Mammal Catalogue

Nelson & Goldman

1896-1902.

Nelson & Goldman

Rear
13
agt.

Pat
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·Lettering on back·
Ironical

Museum Number.	Original Number.	Sex.	Name of Species.	Locality.	1896 Date.	Total length.	Tail vertebrae.	Hind foot.	Remarks.
79652	10041	♀	Peromyscus eremicus	Carneros, Coahuila, Mex.	Aug 15	218	112	22.5	P 4/4 S 2/2
80191	10042	♂	Conepatus	" " "	" 16	710	238	74	
79653	10043	♂	Peromyscus difficilis	" " "	" "	247	129	25.5	
79654	10044	♀	Peromyscus difficilis	" " "	" "	247	134	25	
79655	10045	♂	Thomomys ~~perditus~~ bottae analogus	" " "	" "	196	54	26	~~Tip of tail gone.~~
79656	10046	♂	Thomomys ~~perditus~~ "	" " "	" "	200	56	27.5	Tip of tail gone
79657	10047	♂	Thomomys ~~perditus~~ "	" " "	" "	184	53	25.5	
79658	10048	♂	Thomomys ~~perditus~~ "	" " "	" "	191	53	25	Tip of tail gone
	10049	♂	Nyctinomus.	Jalpan, Queretaro, Mex.	Aug 25	—	—	—	
	10050	♂	"	" " "	"	—	—	—	
	10051	♂	"	" " "	"	—	—	—	
	10052	♂	"	" " "	"	—	—	—	
	10053	♀	"	" " "	"	—	—	—	
	10054	♂	Bat (Eptesicus)	" " "	"	—	—	—	
	10055	♀	"	" " "	"	—	—	—	
	10056	♀	"	" " "	"	—	—	—	
81663	10057	♂	"	" " "	"	—	—	—	Skull Only.
	10058	♀	~~Vespertilio~~ ?Myotis velifer	" " "	"	—	—	—	
	10059	♂	Bat (L. cand.)	" " "	"	—	—	—	
	10060	♀	"		"	—	—	—	
	10061	♀	"		"	—	—	—	
	10062	♀	"		"	—	—	—	
	10063	♀	"		"	—	—	—	

Alt. about 6800 ft.

Alt. about 2000 ft.

	10064	♀	Bat	Jalpan, Queretaro, Mex.	Aug 25, 1896	—	—	—			
81627	10065	♀	Antrozous " p. pallidus	" " "	"	—	—	—			
	10066	♀	"	" " "	"	—	—	—			
81402	10067	♂	Heteromys	" " "	Aug 26	252	~~120~~ 130	31			
81403	10068	♀	"	" " "	"	243	130	31			
	10069	♀	Bat. (Cleafnosed)	" " "	"	—	—	—			
	10070	♀	Peromyscus	" " "	"	—	—	—	Skull Only.		
81404	10071	♂	Heteromys.	" " "	Aug 27	250	136	30			
81405	10072	♀	"	" " "	"	259	135	29	P 1/1 J 2/2		
81406	10073	♀	"	" " "	"	243	131	29	P 1/1 J 2/2		alt. about 2000 ft.
81407	10074	♀	"	" " "	"	236	122	30	P 1/1 J 2/2		
	10075	♂	"	" " "	"	—	—	—	Skull Only.		
	10076	♀	"	" " "	"	—	—	—	Skull Only.		
81264	10077	♂	Peromyscus pectoralis	" " "	"	203	109	21.5			
81231	10078	♂	Reithrodontomys t. tenuis	" " "	"	182	107	21			
81423	10079	♀	Basseriscus	" " "	"	720	334	75	A 1/1 J 1/1		
	10080	♀	Reithrodontomys	" " "	"	—	—	—	Skull Only.		
	10081	♂	~~Vesperilio~~ ? Myotis velifer velifer	" " "	"	—	—	—			
81665	10082	♂	"	" " "	Aug 28	—	—	—	Skull Only.		
81664	10083	♂	"	" " "	"	—	—	—	Skull Only		
	10084	♂	Bat. (Cleafnosed)	" " "	"	—	—	—	~~Skull Only.~~		
	10085	♀	"	" " "	"	—	—	—			
	10086	♀	"	" " "	"	—	—	—			

81408	10087	♀	Heteromys.	Jalpan, Queretaro, Mex.			Aug 29, 1896	240	123	29		
81409	10088	♀	"	"	"	"	"	236	120	31		
81410	10089	♀	"	"	"	"	"	237	126	30		
	10090	♂	Reithrodontomys. tropicalis f. ~~tenuis~~	"	"	"	"	182	105	21	Skull Only.	
81232	10091	♂	Reithrodontomys f. ~~tenuis~~	"	"	"	"	193	113	21		
	10092	♂	Reithrodontomys f. ~~tenuis~~	"	"	"	"	—	—	—	Skull Only.	
81720	10093	♀	Urocyon. c. ~~virginianus~~	"	"	"	"	910	359	130		
81449	10094	♂	Didelphys.	"	"	"	"	230	101	24.5		
81236	10095	♂	Peromyscus a. pectoralis Osgood. Type	"	"	"	Aug 30	210	114	22		
81237	10096	♂	Peromyscus pectoralis	"	"	"	"	200	107	21		
81265	10097	♀	Peromyscus pectoralis	"	"	"	"	213	119	22	TOPOTYPE.	
81266	10098	♀	Peromyscus pectoralis	"	"	"	"	195	102	21.5		
	10099	♀	"	"	"	"	"	—	—	—	Skull Only.	
81722	10100	♂	Procyon.	"	"	"	"	894	340	129		
	10101	♂	"	"	"	"	"	—	—	—	Skull Only.	
81724	10102	♀	Bassariscus.	"	"	"	"	743	390	73	$a\frac{1}{1}$ $j\frac{1}{1}$.	
81459	10103	♀	Lepus f. connectens	Pinal de Amoles, Queretaro			Sept. 1.	415	55	88.5	$P\frac{1}{1}$ $a\frac{2}{2}$	alt. about 7000 ft.
	10104	♀	Lepus f. connectens	"	"	"	"	282	41	65		
81238	10105	♀	Peromyscus b. levipes	"	"	"	Sept 2	215	107	22.5		
81115	10106	♂	Sorex ?	"	"	"	"	93	28	12.5		alt. about 6000 ft.
	10107	♂	"	"	"	"	"	—	—	—	Skull Only.	
81116	10108	♀	"	"	"	"	"	97	28	13.5		
81117	10109	♀	"	"	"	"	"	93	27	12.5		

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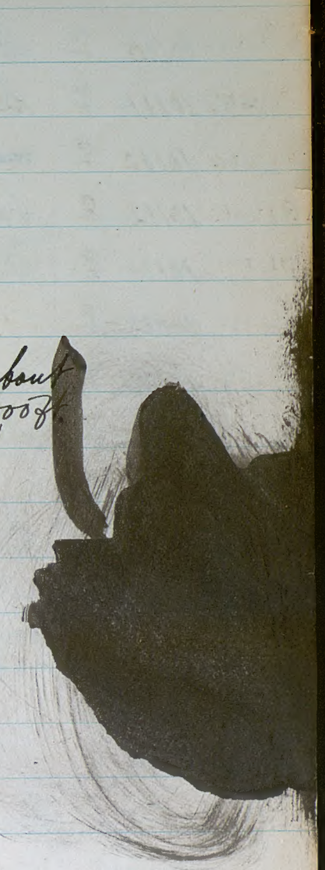
						1896					
81460	10110	♀	Lepus f. connectens	Pinal de Amoles. Queretaro. Mex.		Sept. 4.	434	52	92		
81457	10111	♂	Sciurus oculatus	"	"	"	560	280	69		
81239	10112	♀	Peromyscus b. levipes	"	"	Sept. 5.	197	96	22.5		
81240	10113	♀	Peromyscus b. levipes	"	"	"	208	107	22.5		
81136	10114	♀	Microtus m. phaeus	"	"	"	142	31	20	$P\frac{1}{1}$ $S\frac{1}{1}$	
81118	10115	♀♂	Sorex.	"	"	"	89	25	13		
81119	10116	♀	"	"	"	"	97	27	13		
81461	10117	♀	Lepus f. connectens	"	"	Sept. 6.	435	44	95		
81431	10118	♂	Sciurus oculatus	"	"	"	457	199	71		
81450	10119	♂	Sciurus aureogaster	"	"	"	507	265	66		
81451	10120	♀	Sciurus oculatus	"	"	"	570	289	70	$P\frac{1}{1}$ $a\frac{2}{2}$ $S\frac{1}{1}$	
81462	10121	♀	Lepus. f. connectens	"	"	"	438	50	95		
81434	10122	♂	Sciurus oculatus	"	"	"	507	256	70		
81432	10123	♂	Sciurus oculatus	"	"	"	537	284	74		
81452	10124	♀	Sciurus oculatus	"	"	"	545	281	71.5		
81223	10125	♀	~~Geomys~~ Heterogeomys hispidus	"	"	Sept. 7.	330	76	48.5	$P\frac{1}{1}$ $S\frac{2}{2}$	
81224	10126	♀	" "	"	"	"	330	78	48	$P\frac{1}{1}$ $S\frac{2}{2}$	
81453	10127	♂	Sciurus oculatus	"	"	Sept. 8.	560	290	73		
81225	10128	♂	~~Geomys~~ Heterogeomys hispidus	"	"	Sept. 9.	340	74	47		
81226	10129	♂	" "	"	"	"	315	75	47.5	"	
81227	10130	♂	Heterogeomys h. concavus Nelson + Goldman	"		"	343	84	48	"	Type
81228	10131	♀	" hispidus	"	"	"	336	82	49	"	Loaned to Food Research Laboratory Biol. Surv.
81229	10132	♀	" "	"	"	"	332	75	48	"	



81230	10133	♀	~~Geomys.~~ Heterogeomys hispidus	Pinal de Amoles. Queretaro. Mex.	Sept. 9. 1896	333	79	48		alt. about 6000 ft.
81458	10134	♀	Sciurus aureogaster	"	"	Sept. 10	339	265	67		
81454	10135	♀	Sciurus aureogaster	"	"	"	335	272	66		
81120	10136	♀	Sorex. s. saussurei	"	"	Sept. 13	115	44	15	♀ 3/3	alt about 8000 ft.
81137	10137	♂	Microtus m. phaeus	"	"	"	142	29	21		
81138	10138	♀	" " "	"	"	"	148	31	20	P 1/1 ♀ 1/1	
81139	10139	♂	" " "	"	"	Sept. 14	138	38	20		
81121	10140	♂	Sorex. s. saussurei	"	"	"	117	46	14.5		
81128	10141	♂	Sorex s. saussurei	"	"	"	122	51	15		
81218	10142	♂	~~Geomys.~~ Heterogeomys neglectus	"	"	"	310	96	42	Type	alt. about ~~6000~~ 9500 ft.
81219	10143	♂	" "	"	"	"	292	90	41.5		
81220	10144	♂	" "	"	"	"	282	87	38		
81221	10145	♀	" "	"	"	"	267	73	37	P 1/1 ♀ 2/2	
81222	10146	♂	" "	"	"	"	226	65	36		
81233	10147	♀	Reithrodontomys s. sumichrasti r. rufescens.	"	"	Sept. 15	191	109	20.5	P 1/1 ♀ 2/2	alt. 8000 ft.
81267	10148	♂	Peromyscus b. levipes	"	"	Sept. 16	188	99	23.5		
81241	10149	♂	Peromyscus b. levipes	"	"	"	194	93	24		
81242	10150	♀	Peromyscus b. levipes	"	"	"	217	112	23.5		
81243	10151	♂	Peromyscus b. levipes	"	"	Sept. 17	192	97	21.5		
81677	10152	♂	"	"	"	"	216	111	24	skull only	
81244	10153	♀	Peromyscus b. levipes	"	"	"	205	107	22		
81433	10154	♀	Sciurus oculatus	"	"	"	375	244	72		
81411	10155	♂	Heteromys i. alleni	"	"	Sept. 18.	269	135	32		alt. 7000 ft.

81412	10156	♂	Heteromys i. alleni	Pinal de Amoles. Queretaro.	1896 Sept. 18.	256	128	32		
81413	10157	♂	Heteromys i. alleni	" "	"	240	126	32		
81414	10158	♂	Heteromys i. alleni	" "	"	254	139	32		
	10159	♂	Heteromys i. alleni	" "	"	—	—	—	Skull Only.	alt. about 7000 ft.
81415	10160	♀	Heteromys i. alleni	" "	"	257	141	32.5		
81430	10161	♂	Sigmodon a. amoles	" "	"	252	105	29.5		Type
	10162	♂	" " " "	" "	"	—	—	—	Skull Only.	
	10163	♀	Peromyscus.	" "	"	—	—	—	Skull Only.	
81245	10164	♀	Peromyscus b. levipes	" "	Sept. 19	225	116	23		
81122	10165	♂	Sorex. s. saussurei	" "	"	120	51	15.5		alt. about 8000 ft.
81129	10166	♂	Blarina	" "	Sept. 20	98	30	14		
81123	10167	♀	"	" "	"	97	25	13		
81124	10168	♀	"	" "	"	93	25	13		
81234	10169	♀	Reithrodontomys amoles Howell	" "	"	154	83	16.5	Type	
81140	10170	♂	Microtus m. phaeus	" "	Sept 21	155	36	21		
81141	10171	♂	" " "	" "	"	139	29	20		
81142	10172	♂	" " "	" "	"	151	32	20		
81143	10173	♀	" " "	" "	"	150	31	20		
81144	10174	♀	" " "	" "	"	135	30	20		
81435	10175	♂	Sciurus oculatus	" "	Sept 22	523	262	67		
81455	10176	♀	Sciurus oculatus	" "	"	544	270	73.5		
81456	10177	♂	Sciurus oculatus	" "	"	396	124	74		
81246	10178	♀	Peromyscus, b. levipes	" "	"	222	113	25		

81247	10179	♂	Peromyscus b. levipes	Encarnacion, Hidalgo, Mex.	"	Sept 29. '96.	175	68	24	Tip of tail gone.
81268	10180	♂	Peromyscus b. levipes	"	"	"	215	109	24	
81269	10181	♂	Peromyscus b. levipes	"	"	"	213	111	24	
81270	10182	♀	Peromyscus b. levipes	"	"	"	234	123	23	
81125	10183	♂	Blarina	"	"	Oct. 1.	98	25	13.5	
81126	10184	♀	"	"	"	"	98	25	13.5	Two embryos.
81271	10185	♂	Peromyscus b. levipes	"	"	Oct. 2.	187	95	21.5	
81248	10186	♂	Peromyscus b. levipes	"	"	"	192	96	22	
81272	10187	♂	Peromyscus b. levipes	"	"	"	194	96	23	
81249	10188	♀	Peromyscus b. levipes	"	"	"	189	88	22	
81250	10189	♂	Peromyscus b. levipes	"	"	"	201	100	24	
81273	10190	♂	Peromyscus b. levipes	"	"	"	206	100	24	
81274	10191	♂	Peromyscus b. levipes	"	"	"	206	98	23.5	
81275	10192	♀	Peromyscus b. levipes	"	"	"	202	104	24	
81127	10193	♀	Blarina	"	"	"	91	24	14	
81526	10194	♂	Lepus f. orizabae	"	"	Oct 3	245	30	55	
81419	10195	♀	Neotoma torquata	"	"	"	327	152	35.5	P 2/2
81420	10196	♀	Neotoma torquata	"	"	"	326	158	35.5	
81287	10197	♂	Peromyscus difficilis saxicola	"	"	Oct. 4.	264	154	28.5	
81251	10198	♂	Peromyscus difficilis	"	"	"	252	144	27	
81288	10199	♀	Peromyscus difficilis	"	"	"	247	142	26	P 1/1 P 2/2
81276	10200	♂	Peromyscus b. levipes	"	"	"	199	97	23	
81252	10201	♂	Peromyscus b. levipes	"	"	"	193	94	24	

alt. 8200 ft.

alt. 9500 ft.

81253	10202	♂	Peromyscus b. levipes	Encarnacion, Hidalgo, Mexico.	Oct. 4. 1896.	203	108	24		
81254	10203	♂	Peromyscus b. levipes	" " "	"	204	104	23-		
81255	10204	♀	Peromyscus b. levipes	" " "	"	212	113	24.5-		
81277	10205	♀	Peromyscus b. levipes	" " "	"	200	97	23		
81256	10206	♀	Peromyscus b. levipes	" " "	"	192	93	23		
81257	10207	♀	Peromyscus b. levipes	" " "	"	203	110	23.5-		
81130	10208	♀	Sorex, s. saussurei	" " "	"	102	43	14.5-		
81131	10209	♀	Blarina	" " "	"	93	27	14		
81132	10210	♀	"	" " "	"	95-	29	14		
81133	10211	♂	"	" " "	"	96	26	14		
81134	10212	♀	"	" " "	"	99	28	14		
81436	10213	♀	Sciurus oculatus	" " "	Oct. 5.	372	208-	72		
81437	10214	♀	Sciurus oculatus "	" " "	"	345-	72	74		
81135	10215		Sorex, s. saussurei	" " "	Oct. 6.	103	44	14.5-		
81258	10216	♂	Peromyscus, difficilis, amicula	" " "	"	244	138	26.5		
81259	10217	♀	Peromyscus difficilis	" " "	"	248	144	27		
81278	10218	♀	Peromyscus difficilis	" " "	"	243	143	26		
81421	10219	♂	Neotoma torquata	" " "	"	335-	165-	38		
81422	10220	♂	Neotoma torquata	" " "	"	373	177	38		
	10221	♀	Neotoma torquata	" " "	"	326	157	37		
81279	10222	♂	Peromyscus,	" " "	"	204	110	25-		
81280	10223	♂	Peromyscus b. levipes	" " "	"	198	104	24		
81260	10224	♀	Peromyscus b. levipes	" " "	"	189	94	23.5-		

alt. 9000 ft.

alt. 8500 ft.

alt. 9000 to 9500 ft.

81281	10225	♀	Peromyscus, b. levipes	Encarnacion. Hidalgo. Mexico		Oct. 6. 1896.	205	107	24		alt. 9500 ft
81282	10226	♀	Peromyscus b. levipes	"	"	"	"	200	103	24	
81438	10227	♂	Sciurus oculatus	"	"	"	Oct. 7.	524	254	69	
81439	10228	♂	Sciurus oculatus "	"	"	"	"	532	261	70	
	10229	♀	" "	"	"	"	"	532	270	70	
81424	10230	♂	Neotoma torquata	"	"	"	Oct. 8.	369	171	37	alt. about 8250 ft.
81261	10231	♂	Peromyscus difficilis	"	"	"	"	263	152	28	
81311	10232	♂	Peromyscus difficilis	"	"	"	"	229	125	26	Tip of tail gone. alt 9400 ft.
81312	10233	♀	Peromyscus difficilis	"	"	"	"	242	137	26	
81527	10234	♀	Sylvilagus f. orizabae	"	"	"	"	400	47	90	
81442	10235	♀	~~Spermophilus~~ Citellus v. variegatus	"	"	"	Oct. 9.	485	219	60	P 2/2 a 19 2/2 alt. about 6500 ft.
81443	10236	♀	Citellus v. variegatus	"	"	"	"	397	184	57	
81725	10237	♀	Mephitis macroura	"	"	"	"	575	293	54	alt. 8200 ft.
81425	10238	♂	Neotoma torquata	"	"	"	Oct. 10.	294	149	36	
81617	10239	♂	Lepus festinus (jack)	Zimapan. Hidalgo. Mexico.			Oct. 12.	554	87	126	
81618	10240	♀	Lepus c. festinus	"	"	"	"	560	91	130	
81444	10241	♀	~~Spermophilus mac.~~ Citellus v. variegatus	"	"	"	Oct. 13.	485	221	57	alt. 6200 ft.
81313	10242	♂	Peromyscus m. zamorae	"	"	"	"	268	135	29	
81289	10243	♂	Peromyscus m. zamorae	"	"	"	"	270	135	29	
81290	10244	♂	Peromyscus m. zamorae	"	"	"	"	248	142	28	
81291	10245	♀	Peromyscus m. zamorae	"	"	"	"	282	137	29.5	P 1/1 9 2/2. Three embryos.
81314	10246	♀	Peromyscus m. zamorae	"	"	"	"	230	129	29	
81315	10247	♀	Peromyscus m. zamorae	"	"	"	"	259	153	28.5	

81292	10248	♀	Peromyscus m. zamorae	Zimapan, Hidalgo, Mexico	1896 Oct. 13	278	154	30
81316	10249	♀	Peromyscus m. zamorae	" " "	"	283	165	30
81317	10250	♀	Peromyscus m. zamorae	" " "	"	248	137	29
81318	10251	♂	Peromyscus m. zamorae	" " "	Oct. 14.	288	168	29.5
81293	10252	♀	Peromyscus m. zamorae	" " "	"	216	117	29
81283	10253	♀	Peromyscus difficilis	" " "	"	236	135	28.5
81319	10254	♀	Peromyscus m. zamorae	" " "	"	261	148	29
81294	10255	♀	Peromyscus m. zamorae	" " "	"	226	124	29
81320	10256	♂	Peromyscus m. zamorae	" " "	Oct. 15	256	142	29
81321	10257	♂	Peromyscus m. zamorae	" " "	"	240	133	27
81322	10258	♂	Peromyscus m. zamorae	" " "	"	271	154	29.5
81295	10259	♂	Peromyscus m. zamorae	" " "	"	259	139	29
81323	10260	♂	Peromyscus m. zamorae	" " "	"	252	154	28
81324	10261	♀	Peromyscus m. zamorae	" " "	"	269	159	29
81325	10262	♀	Peromyscus m. zamorae	" " "	"	242	129	29
81326	10263	♀	Peromyscus m. zamorae	" " "	"	246	140	27
81327	10264	♀	Peromyscus m. zamorae	" " "	"	237	135	27
81296	10265	♂	Peromyscus, difficilis saxicola	" " "	"	233	130	26.5
81262	10266	♂	Peromyscus difficilis saxicola	" " "	"	239	141	27
81284	10267	♂	Peromyscus t. gratus	" " "	"	210	123	23.5
81328	10268	♀	Peromyscus difficilis saxicola	" " "	"	229	133	26
81297	10269	♀	Peromyscus m. zamorae	" " "	"	233	131	27.5
81285	10270	♂	Peromyscus, m. labecula	" " "	"	153	68	22

alt. 6200 ft.

						1896					
81263	10271	♂	Peromyscus. m. labecula	Zimapan, Hidalgo, Mexico.		Oct. 15.	152	68	22		
81416	10272	♀	Heteromys, i. alleni	"	"	"	259	136	32		
81528	10273	♂	Lepus f. orizabae (col)	"	"	"	Oct. 17.	381	43	87	
81463	10274	♀	Lepus f. orizabae "	"	"	"	"	436	55	89	P 1/1 A 2/2
81426	10275	♂	Neotoma montezumae	"	"	"	"	372	91	89	Part of tail gone. Type.
81427	10276	♀	Neotoma montezumae	"	"	"	"	322	153	36.5	I 2/2
81417	10277	♀	Heteromys i. alleni	"	"	"	"	275	151	33	P. 1/1 I 2/2
81418	10278	♀	Heteromys i. alleni	"	"	"	"	248	130	32	P 1/1 I 2/2
81235	10279	♂	Reithrodontomys f. toltecus	"	"	"	"	196	120	22	
81324	10280	♂	Peromyscus. difficilis	"	"	"	"	237	141	27	
81298	10281	♂	Peromyscus difficilis	"	"	"	"	238	136.5	25.5	
81330	10282	♂	Peromyscus m. zamorae	"	"	"	"	219	130	27	
81331	10283	♂	Peromyscus difficilis	"	"	"	"	228	134	25.5	
81286	10284	♂	Peromyscus t. gratus	"	"	"	"	194	112	24	
81332	10285	♂	Peromyscus difficilis	"	"	"	"	246	139	26	
81299	10286	♀	Peromyscus difficilis	"	"	"	"	221	129	25.5	
81333	10287	♀	Peromyscus difficilis	"	"	"	"	230	133	26.5	
81300	10288	♀	Peromyscus difficilis	"	"	"	"	232	134	27.5	
81334	10289	♀	Peromyscus difficilis	"	"	"	"	226	126	26	P 1/1 I 2/2
81335	10290	♀	Peromyscus difficilis	"	"	"	"	233	134	26	
81336	10291	♀	Peromyscus difficilis	"	"	"	"	221	130	25	
81301	10292	♀	Peromyscus difficilis	"	"	"	"	213	117	25	
81524	10293	?	Mephitis. macroura	"	"	"	Oct. 18.	—	—	—	Skull Only.

Alt. 6200 ft.

						1896				
81428	10294	♂	Neotoma montezumae	Zimapan. Hidalgo. Mexico		Oct. 18.	295	147	36.5	} alt. 6250 ft.
81302	10295	♂	Peromyscus difficilis (saxicola) (Cliff)	Iguiguilpan.	"	"	Oct. 23.	233	130	26.5
81303	10296	♂	Peromyscus t. gratus (mss)	"	"	"	"	195	107	24
81304	10297	♂	Peromyscus m. labecula	"	"	"	"	154	68	22
81145	10298	♂	Perognathus f. mexicanus	"	"	"	"	110	57	18
81726	10299	♂	Dibelphys.	"	"	"	Oct. 24.	740	360	61
81445	10300	♂	Oitellus v. variegatus. ~~Spermophilus~~	"	"	"	Oct. 25.	345	156	55
81446	10301	♂	Oitellus v. variegatus	"	"	"	"	436	208	61
81429	10302	♀	Neotoma montezumae	"	"	"	"	220	96	32.5
81305	10303	♂	Peromyscus difficilis (variegata) (Cliff)	"	"	"	"	232	140	25
81146	10304	♀	Perognathus f. mexicanus	"	"	"	"	85	27	18
81306	10305	♂	Peromyscus difficilis (saxicola)	"	"	"	Oct. 26	233	137	26.5
81307	10306	♀	Peromyscus difficilis	"	"	"	"	219	130	26
81308	10307	♀	Peromyscus difficilis	"	"	"	"	253	148	27
81309	10308	♀	Peromyscus difficilis	"	"	"	"	246	145	26
81525	10309	♂	"	"	"	"	Oct. 27.	—	—	—
81447	10310	♂	Perodipus	"	"	"	Oct. 28.	245	142	39
81448	10311	♂♀	"	"	"	"	"	218	132	38
81310	10312	♀	Peromyscus difficilis	"	"	"	Oct. 29.	246	146	24
81684	10313	♂	Peromyscus. difficilis	Santa Rosa. Guanajuato. Mex.			Nov. 6.	214	117	26
81690	10314	♂	Peromyscus difficilis	"	"	"	"	240	137	27
81691	10315	♂	Peromyscus difficilis	"	"	"	"	217	133	27
81692	10316	♂	Peromyscus difficilis	"	"	"	"	232	133	26

P 1/1 a 1/1 f 1/1 Part of tail missing.

P 1/1 f 2/2

Skull Only

alt. 6000 ft.

alt. 10000 ft.

81693	10317	♂	Peromyscus difficilis	Santa Rosa. Guanajuato. Mex.	Nov. 6. 1896.	207	110	25-		
81694	10318	♂	Peromyscus difficilis	" " "	"	240	137	26		
81695	10319	♀	Peromyscus difficilis	" " "	"	219	124	25.5-	a 1/1 9 2/2	
81696	10320	♀	Peromyscus difficilis	" " "	"	240	137	26		
81697	10321	♀	Peromyscus difficilis	" " "	"	217	119	26		
81698	10322	♀	Peromyscus difficilis	" " "	"	232	133	25.5-		
81699	10323	♀	Peromyscus difficilis	" " "	"	232	133	26.		
81700	10324	♀	Peromyscus difficilis	" " "	"	198	111	25-		
81711	10325	♂	Lepus f. orizabae	" " "	"	393	48	91		alt. 8300-10100 ft.
	10326	♂	Lepus f. orizabae	" " "	Nov. 7.	371	47	86		
81718	10327	♀	Citellus v. variegatus	" " "	"	485-	218	60		
81719	10328	♀	Citellus v. variegatus	" " "	"	433	212	59		
81716	10329	♀	Spilogale angustifrons	" " "	"	348	127	38	P 2/2 9 3/3	
81701	10330	♂	Peromyscus difficilis	" " "	Nov. 8.	224	120	25.5-		
81713	10331	♀	Lepus f. orizabae	" " "	"	364	49	84		
81714	10332	♀	Lepus f. orizabae	" " "	"	408	54	88		
81680	10333	♀	Thomomys sheldoni	" " "	Nov. 9.	170	57	25-	P 1/1 9 2/2	
81702	10334	♂	Peromyscus m. isabecula	" " "	"	156	65	21		
81703	10335	♂	Peromyscus difficilis	" " "	Nov. 10.	232	128	27		
81704	10336	♂	Peromyscus difficilis	" " "	"	248	148	26.5-		
81705	10337	♂	Peromyscus difficilis	" " "	"	223-	122	26		
81706	10338	♀	Peromyscus difficilis	" " "	"	230	127	26.5-		
81707	10339	♀	Peromyscus difficilis	" " "	"	181	101	24		

1896

81708	10340	♀	*Peromyscus.* difficilis	Santa Rosa. Guanajuato. Mex.	Nov. 10.	232	127	26.5	
81709	10341	♀	Peromyscus difficilis	" " "	"	210	113	26.5	
81721	10342	♂	*Conepatus*	" " "	Nov. 11	720	262	79	
81681	10343	♂	*Thomomys.* sheldoni	" " "	"	185	52.5	27	
81682	10344	♀	Thomomys sheldoni	" " "	"	183	56	27	
81683	10345	♀	Thomomys sheldoni	" " "	"	181	59	27	
81684	10346	♀	Thomomys sheldoni	" " "	Nov. 12	186	60	26	
81685	10347	♀	Thomomys sheldoni	" " "	"	185	61	27	
81715	10348	♀	*Lepus. f. orizabae*	" " "	"	184	22	49	
81710	10349	♂	*Reithrodontomys.* f. tenuis	" " "	"	134	73	18.5	
81616	10350	♀	*Sorex.* s. saussurei	" " "	"	106	44	14	
81717	10351	♂	*Spilogale angustifrons*	" " "	Nov. 13.	352	120	41.5	
81686	10352	♀	*Thomomys* sheldoni	" " "	Nov. 14.	180	48	27	
81687	10353	♂	Thomomys ~~sheldoni~~ *umbrinus supernus* Nelson + Goldman.	" " "	Nov. 15.	200	57	29	Type
81688	10354	♀	Thomomys sheldoni	" " "	Nov. 16.	187	55	27	
	10355	♀	Bat. *Corynorhinus macrotis* subsp.	" " "	"	—	—	—	
	10356	♀	" " "	" " "	"	—	—	—	
	10357	♀	" " "	" " "	"	—	—	—	
	10358	♀	" " "	" " "	"	—	—	—	
81647	10359	♀	" " "	" " "	"	—	—	—	
	10360	♀	" " "	" " "	"	—	—	—	
	10361	♀	" " "	" " "	"	—	—	—	
	10362	♂	" " "	" " "	Nov. 17	—	—	—	

alt. 8500-10000 ft.

alcoholic.

							1896
10363	♂	Bat.	Leptonycteris	nivalis subsp.	Santa Rosa.	Guanajuato.	Mex. Nov. 17.
10364	♂	"	"	"	"	"	"
10365	♂	"	"	"	"	"	"
10366	♀	"	"	"	"	"	Nov. 18
10367	♀	"	"	"	"	"	"
10368	♀	"	"	"	"	"	"
10369	♀	"	"	"	"	"	"
10370	♀	"	"	"	"	"	"
10371	♀	"	"	"	"	"	"
10372	♀	"	"	"	"	"	"
10373	♀	"	"	"	"	"	"
10374	♀	"	"	"	"	"	"
10375							
10376							
10377							
10378							
10379							
10380							
10381							
10382							
10383							
10384							
10385							

Museum Number	Original No.	Sex	Name of Species griseoflavus	Locality
			Reithrodontomys f. ~~tolteus~~	
82121	10375	♂	Reithrodontomys	Rio Verde, San Luis P.
82122	10376	♀	Reithrodontomys f. ~~tolteus~~ "	" "
82123	10377	♀	Reithrodontomys f. ~~tolteus~~ "	" "
82124	10378	♀	Reithrodontomys f. ~~tolteus~~ "	" "
82099	10379	♂	Oryzomys t. canus	" "
82100	10380	♀	" " "	" "
82127	10381	♂	Peromyscus l. texanus	" "
82128	10382	♂	Peromyscus l. texanus	" "
82129	10383	♀	Peromyscus l. texanus	" "
82130	10384	♀	Peromyscus l. texanus	" "
82131	10385	♀	Peromyscus l. texanus	" "
82132	10386	♀	Peromyscus l. texanus	" "
82133	10387	♀	Peromyscus l. texanus	" "
82134	10388	♀	Peromyscus l. texanus	" "
82106	10389	♂	Heteromys i. alleni	" "
82107	10390	♂	Heteromys i. alleni	" "
82108	10391	♂	Heteromys i. alleni	" "
82109	10392	♀	Heteromys i. alleni	" "
82110	10393	♀	Heteromys i. alleni	" "
82111	10394	♀	Heteromys i. alleni	" "
82112	10395	♀	Heteromys i. alleni	" "
82089	10396	♂	Dipodomys	" "

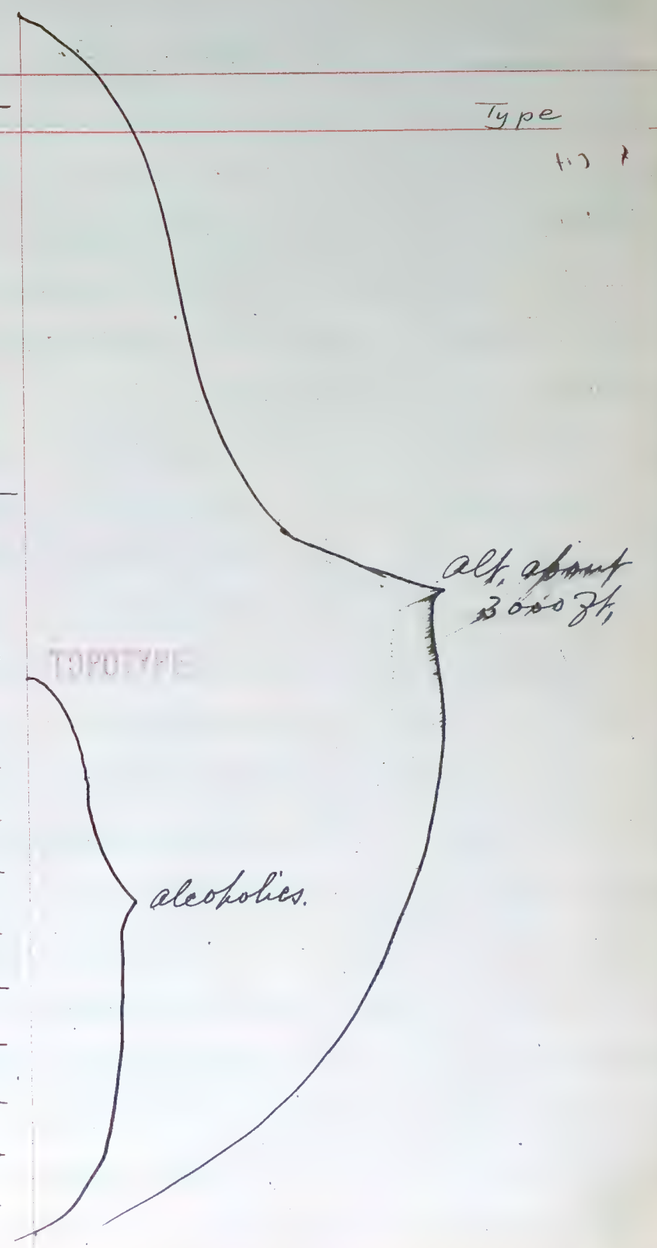
1897

Nelson & Goldman

Date	Total length	Tail vertebrae	Hind foot	Remarks
Jan. 7.	163	92	20.5	
"	192	110	22.5	P 1/1 I 2/2
"	171	99	20.5	P 1/1 I 2/2
"	136	76	20	
"	136	46	22	
"	135	44	22	
"	160	76.5	22	
"	134	66	20.5	
"	170	78	21	P 1/1 I 2/2
"	142	65	20.5	P 1/1 I 2/2
"	171	77	21.5	
"	127	66	20	
"	176	84	22	
"	179	81	22	
Jan. 8.	260	138	34	
"	205	114	32.5	
"	219	114	32.5	
"	254	131	33	
"	276	146	34	
"	255	141	33.5	
"	226	119	31	
"	247	147	39	
"				

alt. about 3000 ft.

82118	10397	♂	Oryzomys c. peragrus	Rio Verde. San Luis Potosi	Jan. 8. 1897.	283	160	33		
82119	10398	♂	" " "	"	"	294	167	35–	Type	
			Cratogeomys castanops Peridoneus							
82046	10399	♂	~~Pappogeomys~~	"	"	210	69	32		
82047	10400	♀	Cratogeomys castanops	"	"	210	62	31		
82048	10401	♀	Cratogeomys castanops	"	"	220	70	31		
			Citellus v. variegatus							
82065	10402	♂	~~Spermophilus macrourus~~	"	"	430	197	61		
82066	10403	♀	Citellus v. variegatus	"	"	487	206	58		
	10404	♂	Lepus a. parvulus	"	"	340	29	78		
	10405	♂	Lepus a. parvulus	"	"	Jan. 9.	339	32	75–	
	10406	♀	Lepus a. parvulus	"	"	"	360	42	79	
	10407	♀	Lepus a. parvulus	"	"	"	365	38	78	
82113	10408	♂	Heteromys i. alleni	"	"	Jan. 10.	235	114	33	TOPOTYPE
"	10409	♂	Myotis v. velifer ? ~~Vespertilio~~	"	"	"	—	—	—	
"	10410	♂	Nyctinomus	"	"	"	—	—	—	
"	10411	♂	"	"	"	"	—	—	—	
"	10412	♂	"	"	"	"	—	—	—	
"	10413	♂	"	"	"	"	—	—	—	
"	10414	♂	"	"	"	"	—	—	—	
"	10415	♂	"	"	"	"	—	—	—	
"	10416	♂	"	"	"	"	—	—	—	
"	10417	♂	"	"	"	"	—	—	—	
"	10418	♀	"	"	"	"	—	—	—	



	10419	♀	Nyctinomus.	Rio Verde. San Luis Potosi	Jan. 10. 1897.	—	—	—	} alcoholics.	
	10420	♀	"	" "	"	—	—	—		
	10421	♀	"	" "	"	—	—	—		
82081	10422	♀	Perodipus.	" "	"	246	146	38	$P\frac{1}{1}$ $I\frac{2}{2}$	
82049	10423	♂	~~Pappogeomys.~~ Cratogeomys castanops peridoneus Nelson & Goldman	" "	"	245~	71.5~	31.5~		Type
82114	10424	♂	Heteromys. i. alleni	" "	Jan. 11.	256	129	33		
82115	10425	♂	Heteromys i. alleni	" "	"	242	126	31.5~		
82116	10426	♂	Heteromys i. alleni	" "	"	260	133	32		
82117	10427	♀	Heteromys i. alleni	" "	"	236	123	32		
82101	10428	♂	Onychomys, t. canus	" "	"	135~	47	22		
82082.	10429	♀	Perodipus.	" "	"	231	131	37		
82135	10430	♂	Peromyscus. l. texanus	" "	"	153~	68	21		
82137	10431	♂	Peromyscus l. texanus	" "	"	167	74	22		
82136	10432	♀	Peromyscus l. texanus	" "	"	163	73	21.5~		
82138	10433	♀	Peromyscus l. texanus	" "	"	162	77	22		
82050	10434	♂	Cratogeomys castanops peridoneus ~~Pappogeomys.~~	" "	"	253	78	35~		
82139	10435	♂	Peromyscus. l. texanus	" "	Jan. 12	150	69	22		
82140	10436	♂	Peromyscus l. texanus	" "	"	154	70	20.5~		
82141	10437	♀	Peromyscus l. texanus	" "	"	142	67	20.5~		
82125	10438	♀	Reithrodontomys f. ~~toltecus~~ griseoflavus Rhithrodontomys.	" "	"	173	98	21	$P\frac{1}{1}$ $I\frac{2}{2}$	
82090	10439	♂	Dipodomys.	" "	Jan. 13.	246	143	40		
82091	10440	♂	"	" "	"	243	143	40		

alt. about 3000 ft.

82092	10441	♂	Dipodomys.	Rio Verde. San Luis Potosi.	Jan. 13. 1897.	243	142	39		
82093	10442	♀	"	" "	"	247	147	38.5		
82094	10443	♀	"	" "	"	240	138	39		
82095	10444	♀	"	" "	"	240	144	38		
82083	10445	♂	Perodipus.	" "	"	242	143	39		
82084	10446	♀	"	" "	"	203	114	36		
82085	10447	♀	"	" "	"	234	136	38		
82102	10448	♀	Onychomys. t. canus	" "	"	153	58	22.5	$P\frac{1}{1}$	$I\frac{3}{2}$
82120	10449	♂	Arizonys, c. peragrus	" "	Jan. 14.	265	143	34		
82126	10450	♀	Reithrodontomys. grisea-harms f. ~~toltecus~~	" "	"	193	111	21	$P\frac{1}{1}$	$I\frac{2}{2}$
82071	10451	♂	Urocyon. c. orinomus	" "	"	1044	390	141		
82096	10452	♂	Dipodomys	" "	Jan. 15.	234	139	39		
82098	10453	♀	"	" "	"	255	157	39		
82097	10454	♀	"	" "	"	243	143	39		
82086	10455	♂	Perodipus	" "	"	238	142	37.5		
82087	10456	♂	"	" "	"	221	129	37		
82088	10457	♀	"	" "	"	206	114	36		
82103	10458	♂	Onychomys. t. canus	" "	"	143	48	22.5		
82104	10459	♀	" " "	" "	"	129	45	21.5		
87482.	10460	♀	Perodipus.	" "	"	—	—	—	Skull Only.	
82105	10461	♂	Neotoma m. planiceps	" "	Jan. 16.	357	167	38		Type
82072	10462	♀	Lepus sp. ? asellus	" "	"	370	89	131	$P\frac{2}{2}$	$a\frac{1}{1}$

alt. about 3000 ft.

						1897				
82051	10463	♂	Cratogeomys castanops peridonaeus	Rio Verde. San Luis Potosi	Jan. 17. 1897.	236	76	32		
82052	10464	♀	Cratogeomys castanops "	" "	"	219	67	30		
82053	10465	♂	Cratogeomys castanops "	" "	Jan. 18	245	74	32.5	alt. about 3000 ft.	
82054	10466	♀	Cratogeomys castanops	" "	"	160	41	25		
82056	10467	♀	Cratogeomys castanops peridonaeus	" "	"	212	62	30		
82055	10468	♀	Cratogeomys castanops	" "	"	240	73	31		
82057	10469	♂	Thomomys sheldoni	La Pinaja. San Luis Potosi	Jan. 22	207	65	27		
	10470	♂	Thomomys sheldoni	" "	"	194	58	26		
82059	10471	♀	Thomomys sheldoni	" "	"	193	62	26		
82060	10472	♀	Thomomys sheldoni	" "	"	195	59	26.5	alt. about 6000 ft.	
82061	10473	♀	Thomomys sheldoni	" "	"	184	52	25		
82062	10474	♀	Thomomys sheldoni	" "	Jan 23	182	57	25		
82063	10475	♀	Thomomys sheldoni	" "	"	173	55	25		
82064	10476	♀	Thomomys sheldoni	" "	"	185	60	25.5		
82235	10477	♂	Oryzomys c. albiventer	Ameca, Jalisco, Mex.	Feby 6	314	172	36		
82236	10478	♂	" " "	" "	"	288	153	37.5		Type
82237	10479	♂	" " "		"	280	153	37		
82238	10480	♀	" " "		"	293	159	36		
82221	10481	♂	Heteromys i. jalicensis		"	215	113	30	alt. 4000 ft.	
82222	10482	♀	Heteromys i. jalicensis		"	220	115	30	P. 1 S. 2/2	
82223	10483	♀	Heteromys i. jalicensis		"	179	86	27.5		
82250	10484	♂	Peromyscus t. analogus		"	104	42.5	14.5		

					1897					
82251	10485	♂	*Peromyscus* t. analogus	Ameca, Jalisco, Mex.	Feby. 6	105	47	15		
82252	10486	♀	Peromyscus t. analogus	" "	"	115	44	15		
82224	10487	♂	*Heteromys* i. jalicensis		Feby. 7	220	113	29		
82225	10488	♀	Heteromys i. jalicensis		"	237	122	30	P 1/1 g 2/2	
82226	10489	♂	Heteromys i. jalicensis		"	233	123	29.5		
82195	10490	♂	*Reithrodontomys* griseoflavus f. ~~tenuis~~		"	174	103	21		
82247	10491	♂	*Sigmodon* h. berlandeiri		Feby. 8	276	132	35		
82239	10492	♂	*Oryzomys* c. albiventer		"	310	173	40		
82227	10493	♂	*Heteromys* i. jalicensis		"	243	132	31		
82228	10494	♀	Heteromys i. jalicensis		"	215	110	30		
82253	10495	♂	*Peromyscus* t. analogus		"	104	44	14		
	10496	♀	Peromyscus t. analogus		"	117	48	14		
	10497	♀	"		"	108	46	14		
82240	10498	♂	*Oryzomys* c. albiventer		Feby. 9	296	164	37		
82241	10499	♂	" " "		"	305	169	37		
82242	10500	♂	" " "		"	276	151	37		
82196	10501	♂	*Reithrodontomys* griseoflavus f. ~~tenuis~~		"	169	94	22	Type	
82255	10502	♂	*Peromyscus* t. analogus		"	109	45	15		
82256	10503	♂	Peromyscus t. analogus		"	107	45	15		
82257	10504	♀	Peromyscus t. analogus		"	108	42	13.5		
82258	10505	♀	Peromyscus t. analogus		"	108	48	14.5		
82261	10506	♂	*Mephitis* macroura		Feby 10	648	30.5	64		

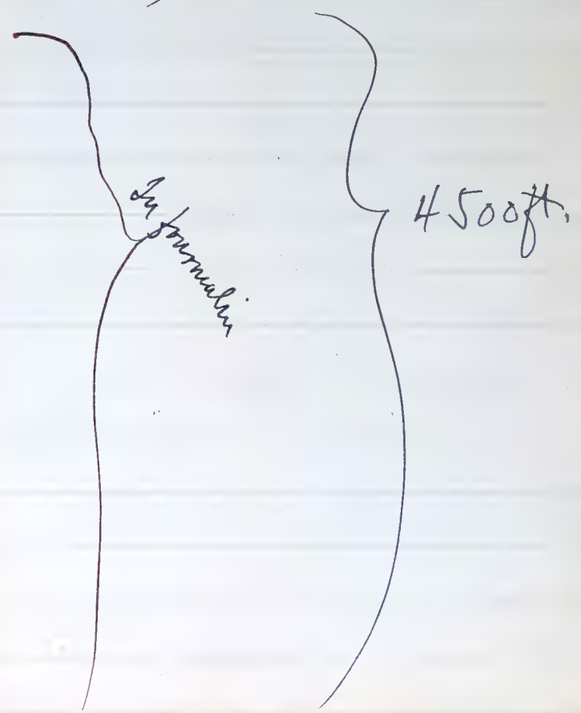
alt. 4000 ft.

87061	10507	♂	*Mephitis macroura*	Ameca, Jalisco, Mex.		1897 Feby. 10.	—	—	—	skull only.	
82243	10508	♂	*Oryzomys* c. albiventer	"	"	"	239	94	34	Tip of tail gone.	
82244	10509	♀	"	"	"	"	281	152	35		alt. 4000 ft.
82245	10510	♀	"	"	"	"	245	129	34		
82246	10511	♀	"	"	"	"	251	134	33		
87484	10512	♂	*Reithrodontomys griseoflavus* f. tenuis	"		"	164	97	21.5		
82197	10513	♀	Reithrodontomys f. ~~tenuis~~	"		"	165	95	21		
82254	10514	♀	*Peromyscus* t. analogus	"		"	122	51	15		
82198	10515	♂	*Reithrodontomys* hirsutus	"		Feby. 12	204	125	22		
82204	10516	♂	*Peromyscus* b. spicilegus	"		"	204	102	23		
82205	10517	♂	Peromyscus b. spicilegus	"		"	192	98	21.5		
82206	10518	♂	Peromyscus b. spicilegus	"		"	186	90	21.5		
82207	10519	♀	Peromyscus b. spicilegus	"		"	188	89	22		
82208	10520	♀	Peromyscus b. spicilegus	"		"	193	97	22		
82229	10521	♀	*Heteromys* p. plantinarensis	"		"	213	114	26.5		alt. about 5500 ft.
82230	10522	♀	Heteromys p. plantinarensis	"		"	196	103	26		
82187	10523	♂	Cuelius v. variegatus ~~*Hypsiophilus macr.*~~	"		"	532	233	66		
82248	10524	♂	Epimys r. rattus *Neotoma*	"		"	251	134	29.5		
82249	10525	♂	Epimys r. rattus	"		"	251	135	29.5		
82199	10526	♀	*Reithrodontomys* hirsutus	"		Feby. 13.	213	124	22		
82231	10527	♀	*Heteromys* p. plantinarensis	"		"	213	115	27	P. 1/1 9 2/2	
82209	10528	♂	*Peromyscus* b. spicilegus	"		"	218	113	24		

82210	10529	♂	Peromyscus b. spicilegus	Ameca, Jalisco, Mex.	1897 Feby.	13	205	106	23	
82211	10530	♂	Peromyscus b. spicilegus	" "	"		190	103	23.5	
82212	10531	♀	Peromyscus b. spicilegus	" "	"		217	112	23	$P\frac{1}{1}$ $S\frac{2}{2}$
82213	10532	♀	Peromyscus b. spicilegus	" "	"		211	105	24	
82214	10533	♀	Peromyscus b. spicilegus	" "	"		212	105	23	
82183	10534	♂	Sciurus	" "	Feby.	14	525	262	71	
82184	10535	♂	"	" "	"		517	252	68	
82215	10536	♀	Peromyscus b. spicilegus	" "	Feby.	15	186	91	21	
82200	10537	♂	Reithrodontomys hirsutus	" "	"		233	143	22	Type
82201	10538	♀	Reithrodontomys hirsutus	" "	"		190	115	21.5	
82263	10539	♂	Urocyon	" "	"		965	390	132	
82232	10540	♂	Heteromys p. plantinarensis	" "	Feby.	16	215	109	27	
82216	10541	♀	Peromyscus b. spicilegus	" "	"		214	112	23	$P\frac{1}{1}$ $S\frac{2}{2}$
82217	10542	♀	Peromyscus b. spicilegus	" "	"		194	99	22	
82218	10543	♀	Peromyscus b. spicilegus	" "	"		189	97	22	
82219	10544	♀	Peromyscus b. spicilegus	" "	"		185	98	22.5	
82185	10545	♂	Sciurus	" "	"		520	257	68	
82233	10546	♀	Heteromys i. jalicensis	" "	Feby.	17.	212	112	30	
82262	10547	♂	Conepatus	" "	Feby.	19.	688	317	85	
82234	10548	♂	Heteromys i. jalicensis	" "	"		208	108	30	
	10549	♂	Didelphys	" "	"		—	—	—	Skull only.
	10550	♀	"	" "	"		—	—	—	" "

Alt. 5500 ft.

87483	10551	♀	Reithrodontomys griseoflavus f. tenuis	Ameca, Jalisco, Mex.	1897 Feby. 19	—	—	—	skull only.	alt. 6000 ft.
82186	10552	♂	Sciurus	" "	"	535	267	67		
82260	10553	♂	Bassariscus		Feby. 20	830	427	81		
82189	10554	♂	Peromyscus b. 1		"	214	65	28		Type Loaned to Food Research Laboratory Biol. Sur.
82190	10555	♂	"	" "	"	198	50	28		
82191	10556	♂	"	" "	"	227	73	29		
82192	10557	♀	"	" "	"	201	64	27.5	P. 1/1 ♂ 2/2	6500 ft.
82193	10558	♀	"	" "	"	192	53.5	27	P. 1/1 ♂ 2/2	
82194	10559	♂	"	" "	Feby. 21.	218	71	28.5		
82220	10560	♀	Peromyscus b. spicilegus		"	231	121.5	23.5		
	10561	♂	Bat		Feby 22	—	—	—		
	10562	♂	"		"	—	—	—		
	10563	♂	"		"	—	—	—		
	10564	♂	"		"	—	—	—		
	10565	♂	"		"	—	—	—		
	10566	♂	"		"	—	—	—		
	10567	♂	"		"	—	—	—		
	10568	♂	"		"	—	—	—		
	10569	♂	"		"	—	—	—		
	10570	♂	"		"	—	—	—		
	10571	♂	"		"	—	—	—		
	10572	♀	"		"	—	—	—		



10573	♀	Bat	Ameca, Jalisco, Mex.	1897 Feby. 22	—	—	—	In formalin		
10574	♀	"	" "	"	—	—	—	"		
10575	♀	"		"	—	—	—		1 Embryo	
10576	♀	"		"	—	—	—		1 "	
10577	♀	"		"	—	—	—			
10578	♀	"		"	—	—	—			
10579	♀	"		"	—	—	—			
10580	♀	"		"	—	—	—			
10581	♀	"		"	—	—	—			
10582	♀	"		"	—	—	—			4500 ft.
10583	♀	"		"	—	—	—			
10584	♀	"		"	—	—	—			
10585	♀	"		"	—	—	—			
10586	♀	"		"	—	—	—			
10587	♀	"		"	—	—	—			
10588	♀	"		"	—	—	—			
10589	♀	"		"	—	—	—			
10590	♀	"		"	—	—	—			
10591	♀	"		"	—	—	—			
10592	♀	"		"	—	—	—			
10593	♀	"		"	—	—	—			
10594	♀	"		"	—	—	—			

						1897					
	10595	♂	Bat	Ameca, Jalisco, Mex.	"	Feby. 22.	—	—	—	In formalin	
	10596	♀	"	"	"	"	—	—	—	" "	
82188	10597	♀	Lepus f. subincinctus	"	"	"	423	47	93		
82181	10598	♂	Lepus callotis	"	"	"	Feby. 23	523	70	129	
82182	10599	♀	Lepus callotis	"	"	"	"	572	71	129	
	10600	♂	Bat (sp)	"	"	"	Feby. 25	—	—	—	
	10601	♂	"			"		—	—	—	
	10602	♂	"			"		—	—	—	
	10603	♂	"			"		—	—	—	
	10604	♂	Bat			"		—	—	—	
	10605	♂	Bat (long-nose)			"		—	—	—	
	10606	♂	"			"		—	—	—	
	10607	♀	"			"		—	—	—	Embryo
	10608	♀	"			"		—	—	—	"
	10609	♀	"			"		—	—	—	"
	10610	♀	"			"		—	—	—	"
	10611	♀	"			"		—	—	—	"
	10612	♀	"			"		—	—	—	"
	10613	♀	"			"		—	—	—	"
	10614	♂	Bat (Plecotus?)			"		—	—	—	
	10615	♀	"	"		"		—	—	—	
	10616	♀	"	"		"		—	—	—	

450 ft.

	10617	♀	Bat (Steirodus?)	Aweca, Jalisco, Mex.	1897 Feb. 25	–	–	–	In formalin.	
82202	10618	♀	Reithrodontomys hirsutus	"	"	Feb. 26	204	122	22	
82203	10619	♀	" Reithrodontomys hirsutus	"	"	"	203	123	21	
	10620	♂	Bat (long-nose)	"	"	Feb. 27.	–	–	–	In formalin.
	10621	♂	"	"	"		–	–	–	"
	10622	♂	"	"	"		–	–	–	"
	10623	♂	"	"	"		–	–	–	In formalin.
	10624	♂	"	"	"		–	–	–	"
	10625	♀	"	"	"		–	–	–	"
	10626	♀	"	"	"		–	–	–	"
	10627	♀	"	"	"		–	–	–	"
	10628	♀	"	"	"		–	–	–	In formalin.
	10629	♀	"	"	"		–	–	–	" 1 embryo.
	10630	♀	"	"	"		–	–	–	"
	10631	♀	"	"	"		–	–	–	" 1 embryo.
	10632	♀	"	"	"		–	–	–	"
	10633	♀	"	"	"		–	–	–	"
	10634	♀	"	"	"		–	–	–	"
	10635	♀	"	"	"		–	–	–	" 1 embryo
	10636	♀	"	"	"		–	–	–	"
	10637	♀	"	"	"		–	–	–	"
	10638	♀	"	"	"		–	–	–	"

4560/1

					1897.					
10639	♀	Bat. (long-nose)	Ameca.	Jalisco.	Mex.	Feb. 27.	—	—	—	In formalin
10640	♀	"	"	"	"	"	—	—	—	"
10641	♀	"	"	"	"	"	—	—	—	"
10642	♀	"	"	"	"	"	—	—	—	"
10643	♀	"	"	"	"	"	—	—	—	"
10644	♀	"	"	"	"	"	—	—	—	"
10645	♀	"	"	"	"	"	—	—	—	" 1 embryo
10646	♀	"	"	"	"	"	—	—	—	"
10647	♀	"	"	"	"	"	—	—	—	"
10648	♀	"	"	"	"	"	—	—	—	"
10649	♀	"	"	"	"	"	—	—	—	" 1 embryo.
10650	♂	Bat. (sm. leaf-nosed)	"	"	"	"	—	—	—	"
10651	♂	"	"	"	"	"	—	—	—	"
10652	♂	"	"	"	"	"	—	—	—	In formalin.
10653	♀	"	"	"	"	"	—	—	—	"
10654	♂	Bat. (sm. yellow)	"	"	"	"	—	—	—	"
10655	♂	"	"	"	"	"	—	—	—	"
10656	♂	"	"	"	"	"	—	—	—	"
10657	♀	"	"	"	"	"	—	—	—	"
10658	♂		"	"	"	"	—	—	—	"
10659	♂		"	"	"	"	—	—	—	"
10660	♂		"	"	"	"	—	—	—	"

45 00 ♂

	10661	♂	Bat. (sm. yellow)	Ameca. Jalisco. Mex.	1897. Feb. 27	—	—	—		
	10662	♂	"	" " "	"	—	—	—		
	10663	♂	"	" " "	"	—	—	—		
	10664	♂	"	" " "	"	—	—	—		
	10665	♂	"	" " "	"	—	—	—		
	10666	♀	"	" " "	"	—	—	—		
	10667	♀	"	" " "	"	—	—	—		4500 ft.
88147	10668	♀	Lepus t. restrictus	Atenquille, " "	March 5	380	46	88		4200 ft.
88089	10669	♀	Peromyscus b. spicilegus	Jacala " "	March 6	187	96	23		5000 ft.
88090	10670	♀	Peromyscus b. spicilegus	" " "	"	214	105	23		
88111	10671	♀	Pappogeomys b. bulleri	Talpa, " "	March 9	195	67	25.5	Duplicate type.	P. 9 3/12
88112	10672	♀	" " "	" " "	"	197	62	27	" "	" "
88113	10673	♂	" " "	" " "	Mch. 10	200	60	28.5	" "	" "
88091	10674	♀	Peromyscus b. spicilegus	" " "	"	200	105	22.5		
88046	10675	♀	Reithrodontomys t. ~~tenuis~~ griseoflavus	" " "	"	162	92	20		
88114	10676	♀	Pappogeomys b. bulleri	" " "	Mch. 11	197	67	26	Duplicate type	
88115	10677	♀	" " "	" " "	"	190	64	26.5	" "	
88217	10678	♂	Neotoma tenuicauda	" " "	"	335	170	34		
88069	10679	♂	Peromyscus b. spicilegus	" " "	"	192	102	24		
88092	10680	♂	Peromyscus b. spicilegus	" " "	"	190	99	23		
88116	10681	♂	Pappogeomys b. bulleri	" " "	Mch. 12	210	68	28.5	Duplicate type.	4500 ft.
88093	10682	♂	Peromyscus m. labecula	Mascota, " "	Mch. 13	135	52	20		3900 ft. ~~4200 ft.~~

Exchanged to Mus. Comp. Zool., Jan. 23, 1922

						1897				
88047	10683	♂	Reithrodontomys f. griseoflavus levipes	Mascota, Jalisco, Mex.		Mch. 13	177	103	20	
88029	10684	♂	Peromyscus t. analogus	"	"	"	110	43	16	
88030	10685	♂	Peromyscus t. analogus	"	"	"	107	42	15.5	
88031	10686	♂	Peromyscus t. analogus	"	"	"	107	44	15	
88032	10687	♂	Peromyscus t. analogus	"	"	"	105	42	15	
88033	10688	♀	Peromyscus t. analogus	"	"	"	103	41	14.5	
88034	10689	♀	Peromyscus t. analogus	"	"	"	103	38	14.5	
88155	10690	♂	Sciurus c. nuchalis	near San Sebastián, Jalisco, Mex.		"	500	247	67	$P^2_2\ a^1_1\ d^1_1$
88094	10691	♂	Peromyscus spicilegus	"	"	Mch. 14	193	95	23	
88095	10692	♂	Peromyscus b. spicilegus	"	"	"	182	92	22	
88070	10693	♂	Peromyscus b. spicilegus	"	"	"	187	94	22	
88071	10694	♀	Peromyscus b. spicilegus	"	"	"	212	111	26	
88196	10695	♂	Heteromys pictus	"	"	"	213	108	30	
88197	10696	♂	Heteromys pictus	"	"	"	220	115	29	
88175	10697	♂	Heteromys pictus	"	"	"	220	118	28	
	10698	♀	Megasorex gigas ~~Barena~~	"	"	"	132	45	17	
88048	10699	♂	Reithrodontomys t. nelsoni ~~tenuis~~	"	"	"	157	91	20.5	
88144	10700	♂	Nasua n. molaris	"	"	"	1172	574	110	
88096	10701	♂	Peromyscus spicilegus	"	"	March 15	197	100	23	
88097	10702	♂	" "	"	"	"	198	101	23.5	
88098	10703	♂	Peromyscus b. spicilegus	"	"	"	207	104	24	
88099	10704	♀	" "	"	"	"	193	97	23	

3900 ft

4700 ft.

3850 ft.

TYPE

TOPOTYPE

TOPOTYPE

TOPOTYPE

TOPOTYPE duplicate type (tip of tail gone).

TOPOTYPE " "

TOPOTYPE " "

TOPOTYPE

	10705	♂	Megasorex gigas Diaz	near San Sebastian, Jalisco, Mex.	1897 March 15	127	39	17		
88012	10706	♀	Megasorex gigas Hibbard	" "	"	128	43	17		Genotype
88049	10707	♀	Reithrodontomys ~~levipes~~ hirsutus	" "	"	190	110	20.5		
88227	10708	♂	Sigmodon alleni	" "	"	257	118	31.5		Type.
88228	10709	♂	" alleni	" "	"	247	108	31		3800 ft.
88229	10710	♀	" "	" "	"	220	98	30		
88230	10711	♀	" "	" "	"	243	110	32.5		
88231	10712	♀	" "	" "	"	225	100	30		
88218	10713	♂	Neotoma tenuicauda	" "	"	300	142	33		
88219	10714	♀	Neotóma tenuicauda	" "	"	292	137	32	♂ 2/2	
88142	10715	♀	Didelphys flammeus	" "	"	718	370	60		
88117	10716	♂	Peromyscus bulleri	" "	"	240	80	31		
88156	10717	♂	Sciurus c. nuchalis	" "	"	491	235	69		4500 ft.
88220	10718	♂	Neotoma tenuicauda	" "	March 16	275	103	35	Tip of tail gone.	
88221	10719	♂	Neotóma tenuicauda	" "	"	210	93	32		
88100	10720	♂	Peromyscus spicilegus	" "	"	189	96	23	TOPOTYPE	3800 ft.
88118	10721	♀	Peromyscus bulleri flammeus	" "	"	212	71	28	♀ 2/2	
88119	10722	♂	" "	" "	"	194	66	29	This spec. was taken in same burrow as No. 10721.	
88120	10723	♀	" "	" "	"	205	68	28		
88072	10724	♂	Peromyscus spicilegus	" "	"	210	107	23	TOPOTYPE	4600 ft.
88101	10725	♂	Peromyscus b. spicilegus	" "	"	192	94	22.5	TOPOTYPE	
88102	10726	♂	Peromyscus b. spicilegus	" "	"	190	93	22	TOPOTYPE	

88103	10727	♀	*Peromyscus spicilegus*	near San Sebastian	Jalisco, Mex.	1897 March 16	210	104	27.5	TOPOTYPE	4600 ft.
88104	10728	♂	Peromyscus b. spicilegus"	"	"	"	200	105	22	TOPOTYPE	
88105	10729	♀	Peromyscus b. spicilegus	"	"	"	205	103	22	TOPOTYPE	
88222	10730	♀	*Neotoma* tenuicauda	"	"	"	290	135	32		
88140	10731	♀	*Urocyon*	"	"	March 17	980	435	132		3800 ft.
88223	10732	♂	*Neotoma* tenuicauda	"	"	"	374	152	33		4500 ft.
88224	10733	♀	Neotoma tenuicauda	"	"	"	289	138	31.5		
	10734	♀	*Sorex* s. saussurei	"	"	"	118	45	13.5	3 3/4	
	10735	♀	Sorex s. saussurei	"	"	"	117	50	14		
88154	10736	♂	*Spilogale gracilis* a. angustifrons ?	"	"	March 18	390	142	45		
88167	10737	♂	*Sciurus* c. nuchalis	"	"	"	502	262	68		
88157	10738	♀	Sciurus c. nuchalis	"	"	"	473	244	64		4300 ft
88158	10739	♂	Sciurus c. nuchalis	"	"	"	510	262	67		" "
88168	10740	♀	Sciurus c. nuchalis	"	"	March 19	508	260	66		" "
88016	10741	♂	Bat (large long nose)	"	"	March 20	85	-	-		7000 ft.
88017	10742	♂	" "	"	"	"	90	-	-		"
88018	10743	♂	" "	"	"	"	88	-	-		"
88019	10744	♂	" "	"	"	"	89	-	-		"
	10745	♂	" "	"	"	"	-	-	-		"
	10746	♂	" "	"	"	"	-	-	-		"
	10747	♂	" "	"	"	"	-	-	-		"
	10748	♂	" "	"	"	"	-	-	-		"
	10749	♂	" "	"	"	"	-	-	-		"

	10749	♂	Bat (large, long nose)	near San Sebastian, Jalisco, Mex	"	1897 March 20	—	—	—	
	10750	♂	"	"	"	"	—	—	—	
	10751	♂	"	"	"	"	—	—	—	
	10752	♂	"	"	"	"	—	—	—	
88020	10753	♂	Bat (small, long nose	"	"	"	73	—	—	
88021	10754	♂	" "	"	"	"	75	—	—	
	10755	♂	" "	"	"	"	—	—	—	
	10756	♂	" "	"	"	"	—	—	—	
92258	10757	♂	" "	"	"	"	—	—	—	Alcoholic - Skull removed
88022	10758	♂	" "	"	"	March 21	73	—	—	
88023	10759	♂	" "	"	"	"	74	—	—	
88024	10760	♂	" "	"	"	"	74	—	—	
	10761	♂	" "	"	"	"	—	—	—	
92259	10762	♂	" "	"	"	"	—	—	—	Alcoholic - skull removed
	10763	♂	" "	"	"	"	—	—	—	
	10764	♂	" "	"	"	"	—	—	—	
	10765	♂	" "	"	"	"	—	—	—	
	10766	♂	" "	"	"	"	—	—	—	
	10767	♂	" "	"	"	"	—	—	—	
	10768	♂	" "	"	"	"	—	—	—	
	10769	♂	" "	"	"	"	—	—	—	
	10770	♂	" "	"	"	"	—	—	—	

7600 ft.

	10771	♂	Bat (small long nose)	near San Sebastian, Jalisco, Mex.	1897 March 21	–	–	–			
	10772	♂	" "	" "	"	–	–	–			
88025	10773	♀	" "	" "	"	70	–	–			
	10774	♀	" "	" "	"	–	–	–			
	10775	♀	" "	" "	"	–	–	–			
88026	10776	♂	Bat (large long nose)	" "	"	92	–	–			
88027	10777	♂	" "	" "	"	91	–	–			
	10778	♂	" "		"	–	–	–			
	10779	♂	" "		"	–	–	–			7000 ft.
	10780	♂	" "		"	–	–	–			
	10781	♂	" "		"	–	–	–			
	10782	♂	" "		"	–	–	–			
	10783	♂	" "		"	–	–	–			
	10784	♂	" "		"	–	–	–			
	10785	♂	" "		"	–	–	–			
	10786	♂	" "		"	–	–	–			
	10787	♂	" "		"	–	–	–			
	10788	♂	" "		"	–	–	–			
88169	10789	♀	Sciurus c. nuchalis		"	488	262	68	7500 ft.		
88176	10790	♀	Hiteromys Bullesi	La Laguna, Jalisco, Mex	March 23	250	128	32	duplicate type.		Sierra de Juanacatlan 6500 ft.
88225	10791	♀	Neotoma tenuicauda	" "	"	297	142	32	♀ ♂ 2/2		
88226	10792	♀	Neotóma tenuicáuda	" "	"	260	117	31.5			

88073	10793	♂	Peromyscus b. spicilegus	La Laguna, Jalisco, Mex	1897 March 23	206	103	24	6500 ft. Sierra de Juanacatlan. Type
88074	10794	♀	Peromyscus b. spicilegus	" "	"	200	100	23.5	
88075	10795	♀	Peromyscus b. spicilegus	" "	"	182	93	24.5	
88148	10796	♀	Lepus f. restrictus	" "	"	455	49	101	
88076	10797	♂	Peromyscus b. spicilegus	" "	March 24	196	97	23	
88077	10798	♂	Peromyscus b. spicilegus	" "	"	195	97	23	
88078	10799	♂	Peromyscus b. spicilegus	" "	"	206	107	24	
88079	10800	♀	Peromyscus b. spicilegus	" "	"	195	98	23.5	
88080	10801	♀	Peromyscus b. spicilegus	" "	"	205	103	24	
88121	10802	♂	Pappageomys bulleri lagunensis	" "	March 25	222	76	32	
88122	10803	♀	" " "	" "	"	215	75	30	
	10804	♀	Vespertilio	" "	"	—	—	—	
88165	10805	♀	Lepus f. restrictus	" "	"	232	78	54	
88159	10806	♂	Sciurus nayaritensis	" "	March 26	560	274	81	5000 ft.
88028	10807	♂	Myotis t. thysanodes Vespertilio	" "	"	84	39	—	6500 ft.
91719	10808	♀	Mephitis macroura	San Sebastian, Jalisco, Mex.	March 27	—	—	—	Skull only 4000 ft.
88061	10809	♂	Oryzomys melanotis	" "	March 28	233	124	29	Duplicate type. 3000 ft.
88062	10810	♂	" "	" "	"	233	126	28.5	" "
88232	10811	♂	Sigmodon alleni		"	241	118	32	
88233	10812	♂	" "		"	237	114	31	
88234	10813	♀	" "		"	248	114	31	
88198	10814	♂	Heteromys pictus		"	230	119	29	Duplicate type.

88199	10815	♂	Heteromys pictus	San Sebastian, Jalisco, Mex.	1897 March 28	233	124	29		duplicate type	
88177	10816	♂	Heteromys pictus "	" "	"	217	114	28.5		"	"
88178	10817	♂	Heteromys pictus "	" "	"	212	116	28		"	"
88200	10818	♂	Heteromys pictus "	" "	"	232	130	28.5	Loaned to Food Research Laboratory Biol. Sur.	"	"
88179	10819	♀	Heteromys pictus "	" "	"	223	118	27		"	"
88201	10820	♀	Heteromys pictus "	" "	"	227	121	29		"	"
88202	10821	♀	Heteromys pictus "	" "	"	230	118	28		"	"
88050	10822	♀	Reithrodontomys ~~f. tenuis~~ nelsoni	" "	"	162	97	21			
88106	10823	♂	Peromyscus spicilegus	" "	"	202	108	25	TOPOTYPE		
88107	10824	♀	Peromyscus b. spicilegus "	" "	"	185	92	23.5	TOPOTYPE		
88203	10825	♂	Heteromys pictus	" "	March 29	243	132	29		duplicate type	
88063	10826	♂	Oryzomys melanotis	" "	"	235	130	28		"	"
88064	10827	♂	" "	" "	"	228	125	27.5		"	"
88065	10828	♀	" "	" "	"	212	116	27		"	"
88051	10829	♂	Reithrodontomys ~~f. tenuis~~ nelsoni	" "	"	155	91	19.5			
88052	10830	♂	Reithrodontomys ~~levipes~~ f. nelsoni	" "	"	176	104	20.5			
88235	10831	♂	Sigmodon alleni	" "	"	270	178	34			
88236	10832	♀	" "	" "	"	227	105	31			
88160	10833	♀	Sciurus c. nuchalis	" "	"	532	263	67		P 1/1 A 2/2 I 1/1	
88066	10834	♂	Oryzomys melanotis	" "	March 30	244	134	28		Duplicate type	
88053	10835	♂	Reithrodontomys ~~levipes~~ f. nelsoni	" "	"	192	111	21			
88054	10836	♂	Reithrodontomys ~~levipes~~ f. nelsoni	" "	"	178	103	21			

3000 ft.

88055	10837	♂	Reithrodontomys ~~levipes~~ hirsutus	San Sebastian, Jalisco, Mex.	"	1897 March 30	189	112	20.5			3000 ft.
88056	10838	♂	Reithrodontomys f. ~~tenuis~~ nelsoni	"	"	"	168	97	20			
88057	10839	♂	Reithrodontomys levipes	"	"	"	188	110	21	Type		
88058	10840	♀	Reithrodontomys f. ~~tenuis~~ nelsoni	"	"	"	156	85	20			
88204	10841	♂	Heteromys pictus	"	"	"	224	125	28	Duplicate type		
88180	10842	♂	Heteromys pictus	"	"	"	220	116	28	"	"	
88181	10843	♂	Heteromys pictus	"	"	"	220	115	29	"	"	
88182	10844	♂	Heteromys pictus	"	"	"	260	141	31	"	"	
88183	10845	♂	Heteromys pictus	"	"	"	250	132	28	"	"	
88205	10846	♂	Heteromys pictus	"	"	"	232	125	29	"	"	
88206	10847	♂	Heteromys pictus	"	"	"	261	146	30.5	"	"	
88184	10848	♀	Heteromys pictus	"	"	"	221	122	29	"	"	
88185	10849	♀	Heteromys pictus	"	"	"	218	113	27.5	"	"	
88186	10850	♀	Heteromys pictus	"	"	"	232	117	27.5	"	"	
88187	10851	♀	Heteromys pictus	"	"	"	246	137	30	"	"	
88207	10852	♀	Heteromys pictus	"	"	"	252	138	30	"	"	
88188	10853	♀	Heteromys pictus	"	"	"	260	145	31	"	"	
88208	10854	♀	Heteromys pictus	"	"	"	230	125	29	"	"	
88161	10855	♀	Sciurus c. nuchalis	Las Palmas,	"	March 31	527	262	64	$P\frac{1}{1}\ a\frac{2}{2}\ M\frac{1}{1}$		~~5000 ft.~~ 1000 ft.
88145	10856	♀	Nasua N. molaris	Ixtapa,	"	"	810	425	94			400 ft.
	10857	♀	Heteromys pictus	"	"	April 1	—	—	—	Skull only		300 ft.
88146	10858	♀	Nasua N. molaris	"	"	"	1165	570	108			

88170	10859	♂	Sciurus c. nuchalis	Ixtapa, Jalisco, Mex.	1897 April 1	534	274	70				
88149	10860	♂	Lepus insolitus	" "	"	475	57	103				
	10861	♀	" "	" "	"	473	58	100				
88151	10862	♂	" "	" "	April 2	440	49	98				
	10863	♀	" "	" "	"	480	55	100				
88152	10864	♀	" "	" "	"	485	48	102	P¹ a 3/3			
88189	10865	♂	Heteromys ~~hispidus~~ pictus	" "	"	225	116	28				
88190	10866	♂	Heteromys pictus "	" "	"	235	124	29				
88209	10867	♂	Heteromys pictus "	" "	"	215	100	30	Tip of tail gone			
88191	10868	♀	Heteromys pictus "	" "	"	240	134	29				
88210	10869	♀	Heteromys pictus "	" "	"	218	114	28	P¹ J 2/2			
88067	10870	♂	Oryzomys melanotis	" "	"	241	133	30				
88068	10871	♂	Oryzomys melanotis	" "	"	180	97	25				
88132	10872	♂	Neotoma alleni	" "	April 3	290	143	37				
88133	10873	♂	" "	" "	April 3	452	230	48				
88134	10874	♀	" "	" "	"	310	82	45	J 2/2 End of tail gone			
88135	10875	♀	" "	" "	"	452	219	44.5	J 2/2			
	10876	♀	Lepus insolitus	" "	"	462	52	100	P¹ a 3/3			
88162	10877	♀	Sciurus c. nuchalis	" "	"	522	272	70				
88131	10878	♂	Thomomys ~~atroviarius~~ umbrinus extimus Nelson + Goldman	Colonia, Tepic, Mex.	Apr. 5	235	75	31.5		Type		600 ft
88137	10879	♀	Citellus a. goldmani ~~Spermophilus annulatus~~	Arroyo de Juan Sanchez, Tepic, "	"	423	206	50	P¹ J 2/2			1000 ft.
88171	10880	♀	Sciurus ~~Sper~~	Las Varas, Tepic. Mex.	Apr. 6	495	258	63				800 ft.

300 ft.

						1897					
88138	10881	♀	~~Spermophilus~~ Citellus g. goldmani	Nr Compostela, Tepic, Mex	April 6	420	206	54		2000 ft.	
92276	10882	♀	~~Bat (yellow)~~ Myotis m. simicula	Jalisco, Tepic, Mex.	April 10	—	—	—		3000 ft.	
88108	10883	♂	Peromyscus b. spicilegus	"	"	"	167	76	22		
88081	10884	♂	Peromyscus b. spicilegus	"	"	"	185	92	22.5		
88123	10885	♂	Peromyscus b. spicilegus nayaritensis	"	"	"	247	82	33		
88124	10886	♂	" " "	"	"	"	253	84	35		
88125	10887	♂	" " "	"	"	"	237	82	33	5000 ft.	
88126	10888	♀	" " "	"	"	"	230	80	32.5		
88127	10889	♀	" " "	"	"	"	214	72	30		
88128	10890	♀	" " "	"	"	"	193	68	29		
88129	10891	♀	" " "	"	"	"	241	82	35		
88130	10892	♀	" " "	"	"	"	230	82	33.5		
88082	10893	♂	Peromyscus m. labecula?	Tepic, Tepic, Mex.	Apr. 11	155	58	21			
88035	10894	♂	Peromyscus t. analogus	"	"	"	110	52	14		
88036	10895	♀	Peromyscus t. analogus	"	"	"	112	46	14		
88211	10896	♂	Heteromys p. escuinapae	"	"	"	217	98	28	tip & tail gone.	
88192	10897	♂	Heteromys p. escuinapae	"	"	"	245	125	29		
88193	10898	♀	Heteromys p. escuinapae	"	"	"	211	105	26		
88045	10899	♂	Marmosa	"	"	"	254	152	19.5		
	10900	♀	Lepus f. restrictus	"	"	"	455	43	—	skull only	
88174	10901	♀	Citellus v. variegatus ~~Sperm. macrourus~~ Cryptotis	"	"	April 12	540	262	71		
88015	10902	♂	~~Sorex~~ p. nayaritensis	"	"	April 13	80	22	12	Type	

1897

88212	10903	♂	*Heteromys* p. escuinapae	Tepic, Jy. of Tepic, Mex.	April 13	200	108	27		
88213	10904	♀	Heteromys p. escuinapae	"	"	"	215	110	28	
88214	10905	♀	Heteromys p. escuinapae	"	"	"	222	118	27.5	
88214	10906	♀	Heteromys p. escuinapae	"	"	"	213	115	27	
88195	10907	♀	Heteromys p. escuinapae	"	"	"	213	110	27	
88237	10908	♂	*Sigmodon* h. major	"	"	"	224	108	32	
88037	10909	♂	*Peromyscus* t. analogus	"	"	"	107	42	15	
88038	10910	♂	Peromyscus t. analogus	"	"	"	102	41	14.5	
88039	10911	♂	Peromyscus t. analogus	"	"	"	116	54	15	
88040	10912	♂	Peromyscus t. analogus	"	"	"	103	45	14.5	
88041	10913	♀	Peromyscus t. analogus	"	"	"	114	49	15	♂ 2/2
88042	10914	♀	Peromyscus t. analogus	"	"	"	123	55	15	"
88043	10915	♀	Peromyscus t. analogus	"	"	"	108	48	15	"
88083	10916	♂	*Peromyscus* m. labecula	"	"	April 14	146	67	21	
88084	10917	♀	Peromyscus m. labecula	"	"	"	144	59	19.5	
88215	10918	♀	*Heteromys* p. escuinapae	"	"	"	209	105	27	
88054	10919	♂	*Reithrodontomys* f. tenuis	"	"	"	170	97	21	
88060	10920	♂	Reithrodontomys f. tenuis	"	"	"	165	95	21	
88141	10921	♀	*Urocyon*	"	"	"	987	482	141	
88143	10922	♀	*Didelphys*	"	"	"	718	342	56	
88216	10923	♀	*Heteromys* pictus	Navarrete, Tepic, Mex.	April 16	229	113	28.5	P 1/1 ♂ 2/2	
88109	10924	♀	*Peromyscus* banderanus	"	"	"	252	129	26.5	♂ 2/2

3000 ft.

} 800 ft.

88087	10925	♂	Peromyscus b. simulus	Hacienda, Tepic, Mex.	1897.					
88110	10926	♀	Peromyscus b. simulus	" "	Apr. 16.	189	96	22		800 ft.
88085	10927	♀	Peromyscus b. simulus	" "	"	214	115	23		
88139	10928	♀	~~Heteromys annulatus~~ Citellus a. goldmani	" "	"	199	105	22		
88163	10929	♂	Sciurus colliei	San Blas "	"	383	186	51		
88172	10930	♂	Sciurus colliaei "	" "	Apr. 17	498	259	65		
88173	10931	♂	Sciurus colliaei "	" "	April 18	520	273	64		
91721	10932	♀	Sciurus colliaei "	" "	"	508	265	65		
					"	—	—	—	Skull only.	
88088	10933	♂	Peromyscus s. simulus Osgood. Type	" "	"	208	114	23		
88086	10934	♀	Peromyscus b. simulus	" "	"	200	103	22	P. 1 J. 2	
	10935	♂	Saccopteryx	" "	"	—	—	—		50 fr.
	10936	♂	"	" "	"	—	—	—		
	10937	♀	"	" "	"	—	—	—		
	10938	♀	"	" "	"	—	—	—		
	10939	♀	"	" "	"	—	—	—		
	10940	♀	"	" "	"	—	—	—		
88164	10941	♂	Sciurus colliei	" "	Apr. 19	490	250	64		
88136	10942	♂	Nectomi alleni	" "	"	417	203	40		
	10943	?	Pelis onca.	" "	"	—	—	—	Skull Only.	
89297	10944	♂	Sciurus colliaei	" "	April 20	522	265	66		
89298	10945	♂	Sciurus colliaei "	" "	"	512	267	65		
89299	10946	♀	Sciurus colliaei "	" "	"	508	269	63		

89244	0943	♂	Lepus insolitus	San Blas, Tepic, Mex.	1897					
	0942	♀	Prodelphinus longirostris	Maria Madre, Tres Marias, Tepic Mex	April 20	460	53	101		
	0944	♂	~~Epimys~~ r. alexandrinus	" " "	May 2	1778	—	—		
89209	0941	♂	~~Mus~~ rattus	" " "	May 3	333	191	35		
89245	0953	♂	Lepus graysoni	" " "	May 7	472	50	97		
	0951	♀	~~Otopterus~~ Mactotus mexicanus bulleri ~~Bat (Chequend)~~	" " "	" 8	~~9+~~	—	—		
	0952	♀	Mactotus " "	" " "	"	—	—	—		
89267	0953	♀	" ? mexicanus bulleri		"	91	45	—		
	0955	♀	" " "		"	—	—	—		
	0957	♀	" "		"	—	—	—		
	0958	♀	" "		"	—	—	—		
89282	0957	♀	" " "		"	89	35	—		
	0959	♀	" "		"	—	—	—		
89283	0959	♀	" " "		"	92	39	—		
	0961	♀	" "		"	—	—	—		
89268	0961	♀	Glossophaga mutica Bat (Small brown)		"	62	8	—		
	0960	♀	" "		"	—	—	—		
92606	0962	♀	" "		"	—	—	—		
	0964	♀	" "		"	—	—	—		
	0965	♀	" "		"	—	—	—		
92526	0966	♀	" "		"	—	—	—		
92609	0967	♀	" "		"	—	—	—		
	0968	♀	" "		"	—	—	—		

100 ft.
Depth of body at front border of dorsal fin 270. ⊗
Circumf. of body at " " " 775
Sent to Nat. Mus. Collection

100 ft.

	10969	♀	Glossophaga mutica	Bat (small long nose)	Maria Madre I. (Tres Marias)	M
89284	10970	♀	"	"	"	"
	10971	♀	"	"	"	"
89285	10972	♀	"	"		
	10973	♂	"	"		
89269	10974	♂	"	"		
89270	10975	♂	"	"		
89271	10976	♂	Glossophaga mutica Merriam Type			
	10977	♂	"	"		
	10978	♂	"	"		
84246	10979	♀	Lepus graysoni			
89286	10980	♂	~~Otopterus~~ Macrotus mexicanus bulleri Bat (large ears)			
89272	10981	♀	Macrotus	mexicanus	bulleri	
89273	10982	♀	"	"	"	
	10983	♀	"	"		
88977	10984	♂	Procyon insularis			
88978	10985	♂	Procyon insularis Merriam Type Otopterus mexicanus Bat (Big-ears)			
	10986	♂	"	"		
	10987	♂	"	"		
	10988	♂	"	"		
	10989	♀	"	"		

1897				
May 8	—	—	—	
"	66	7	—	
"	—	—	—	
"	67	8	—	
"	—	—	—	
"	63	7	—	
"	60	7	—	
"	65	8	—	
"	—	—	—	
"	—	—	—	
May 9	490	57	98	
"	88	36	—	
"	95	35	—	
"	100	36	—	
"	—	—	—	
May 10	815	272	129	
"	854	286	132	
"	—	—	—	
"	—	—	—	
"	—	—	—	
"	—	—	—	
"	—	—	—	

50 ♂♂

	10991	♀	Otopterus mexicanus Bat (big Ears).	Maria Madre Is. (Tres Marias) Mex.						
84257	10992	♂	Lepus graysoni	"	"	"				
84247	10993	♂	Lepus graysoni	"	"	"				
84248	10994	♂	Lepus graysoni	"	"	"				
84249	10995	♀	Lepus graysoni	"	"					
84250	10996	♀	Lepus graysoni	"	"					
84251	10997	♀	Lepus graysoni	"	"					
	10998	♂	Lepus graysoni	"	"	"				
	10999	♂	Otopterus mexicanus Bat (large-ears)							
	11000	♂	"	"						
	11001	♀	"	"						
92607	11002	♂	Glossophaga mutica Bat (small-tongue)							
	11003	♂	"	"						
	11004	♂	"	"						
	11005	♂	"	"						
92608	11006	♂	"	"						
92603	11007	♂	"	"						
	11008	♂	"	"						
	11009	♂	"	"						
92418	11010	♂	"	"						
	11011	♀	"	"						
92602	11012	♀	"	"						

1897					
~~May~~	10	—	—	—	50 ♂♂.
"		475	53	97	500 ♂♂.
"		460	39	98	
"		462	42	96	
"		482	44	97	
"		410	37	87	
"		412	46	87	
"		280	35	65	
May	12	-	-	-	600 ♂♂.
"		-	-	-	
"		-	-	-	
"		-	-	-	
"		-	-	-	
"		-	-	-	
"		-	-	-	
"		-	-	-	
"		-	-	-	
"		-	-	-	
"		-	-	-	
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"		-	—	-	

Museum Number	Original Number	Sex	Name of Species	Locality	1897 Date	Total Length	Tail vertebrae	Hind foot	Remarks
92605	11013	♀	Glossophaga mutica Cat (long-nose, small)	Maria Madre I. Tres Marias, Mex.	May 12	—	—	—	
92527	11014	♀	" "	" "	"	—	—	—	
92611	11015	♀	" "	" "	"	—	—	—	
92535	11016	♀	" "	" "	"	—	—	—	
92605	11017	♀	" "	" "	"	—	—	—	
92529	11018	♀	" "	" "	"	—	—	—	
92416	11019	♀	" "	" "	"	—	—	—	
92574	11020	♀	" "	" "	"	—	—	—	25 ft.
88979	11021	♂	Procyon insularis	" "	May 13	840	264	128	200 ft.
89200	11022	♂	Onzomys nelsoni Merriam	" Type	"	342	190	38	800 ft.
92524	11023	♂	Procyon insularis	" "	May 14	—	—	—	"
84263	11024	♂	Lepus graysoni	" "	May 15	458	52	95	300 ft.
84252	11025	♂	Lepus graysoni "	" "	"	488	53	97	
84260	11026	♂	Lepus graysoni "	" "	"	472	53	98	
89201	11027	♀	Onzomys nelsoni	" "	"	370	185	37	800 ft.
89215	11028	♂	Marmosa insularis Merriam	" Type	May 16	270	167	19.5	
89253	11029	♂	Lepus graysoni	" "	"	448	40	91	
84261	11030	♀	Lepus graysoni "	" "	May 17	487	53	95	P/1 a ½
	11031	♂	Peromyscus madrensis	" "	"	—	—	—	Skull only.
89219	11032	♂	" "	" "	"	210	108	26	B.M.
89220	11033	♂	Peromyscus madrensis "	" "	"	214	110	25	
	11034	♀	Peromyscus madrensis "	" "	"	225	126	27	
89233	11035	♀	Peromyscus madrensis	" "	"	238	124	28	800 ft.

89210	11036	♀	Neotomys r. alexandrinus Mus rattus	Maria Madre Is. (Tres Marias) Mex.			1897				
89216	11037	♀	Marmosa insularis	"	"	"	May 17	352	200	34.5	
89234	11038	♂	Peromyscus madrensis	"	"	"	May 18	239	139	18	
89222	11039	♂	Peromyscus madrensis	"	"	"	"	271	122	26	
89223	11040	♂	Peromyscus madrensis Merriam Type	"	"	"	"	215	113	25	
89235	11041	♂	Peromyscus madrensis	"	"	"	"	222	119	26	
89224	11042	♀	Peromyscus madrensis	"	"	"	"	210	114	25	
89225	11043	♀	Peromyscus madrensis	"	"	"	"	218	120	26	800 ft.
89236	11044	♀	Peromyscus madrensis	"	"	"	"	235	125	27.5	
89234	11045	♀	Peromyscus madrensis	"	"	"	May 19	230	117	25	
89226	11046	♀	Peromyscus madrensis	"	"	"	"	158	83	24	
89227	11047	♀	Peromyscus madrensis	"	"	"	"	212	113	26	
89202	11048	♂	Oryzomys nelsoni	"	"	"	"	235	125	26	
89203	11049	♀	" "	"	"	"	"	344	191	39	
89238	11050	♂	Peromyscus madrensis	"	"	"	"	282	160	34.5	
	11051	♂	Marmosa insularis	"	"	"	"	205	106	25	
89218	11052	♂	" "	"	"	"	"	302	182	21	
	11053	♂	" "	"	"	"	"	283	162	20	
92413	11054	♀	~~Rhogeessa~~ Vespertilio parvula	"	"	"	"	—	—	—	Skull only. 800 ft
89258	11055	♀	Lepus graysoni	"	"	"	"	—	—	—	In formalin. 200 ft. Topotype
89265	11056	♂	Lepus graysoni	"	"	"	"	485	56	97	
89259	11057	♂	Lepus graysoni	"	"	"	May 20	240	30	55	200 ft.
89254	11058	♀	Lepus graysoni	"	"	"	"	489	58	95	
							"	459	58	92	

89255	11059	♀	*Lepus graysoni*	Maria Madre Is. (Tres Marias) Mexico	1897 May 20	483	65	97		}	100 ft.
89256	11060	♀	Lepus graysoni "	" "	"	438	64	93			
88980	11061	♂	*Procyon insularis*	" "	May 21	793	300	130			
88981	11062	♀	" "	Maria Magdalena Is. (Tres Marias Is.) Mex.	May 27	735	232	126			100 ft.
88985	11063	?	" "	Maria Madre " "	May 2	—	—	—	Skull only		200 ft.
88982	11064	♂	" " vicinus	Maria Magdalena Is. (" ") "	May 27	904	313	135		}	250 ft.
89228	11065	♂	*Peromyscus madrensis*	" " " "	"	270	115	26	B.M.		
89239	11066	♀	Peromyscus madrensis	" " " "	May 28	242	130	26.5			
89262	11067	♀	*Lepus graysoni*	" " " "	"	485	53	95			
89229	11068	♂	*Peromyscus madrensis*	Maria Cleofa, (Tres Marias) "	May 30	225	117	28		}	100 ft.
89230	11069	♂	" "	" " " "	"	240	130	28			
89231	11070	♀	Peromyscus madrensis "	" " " "	"	223	114	27.5			
	11071	♂	Otopterus mexicanus Dig. Ears Bat.	Maria Madre Is. (Tres Marias) Mex.	May 15	—	—	—		}	50 ft.
	11072	♂	"	" "	"	—	—	—			
	11073	♂	"	"	"	—	—	—			
	11074	♂	"		"	—	—	—			
	11075	♂	"		"	—	—	—			
	11076	♂	"		"	—	—	—			
	11077	♂	"		"	—	—	—			
	11078	♂	"		"	—	—	—			
	11079	♂	"		"	—	—	—			
	11080	♂	"		"	—	—	—			
	11081	♂	"		"	—	—	—			

	11082 ♂	Otopterus mexicanus Big Eared Bat.	Mesa Madera Ds. (Las Manas) Mex.	1897 May 15	–	–	–		
	11083 ♂	"	"	"	"	–	–	–		
	11084 ♂	"	"	"	"	–	–	–		
92585	11085 ♂	"	"	"	"	–	–	–		
	11086 ♂	"	"	"	"	–	–	–		
	11087 ♂	"	"	"	"	–	–	–		
92538	11088 ♂	"	"	"	"	–	–	–		
	11089 ♂	"	"	"	"	–	–	–		
	11090 ♂	"	"	"	"	–	–	–		50 ft.
	11091 ♂	"	"	"	"	–	–	–		
	11092 ♂	"	"	"	"	–	–	–		
	11093 ♂	"	"	"	"	–	–	–		
	11094 ♂	"	"	"	"	–	–	–		
	11095 ♂	"	"	"	"	–	–	–		
	11096 ♂	"	"	"	"	–	–	–		
	11097 ♀	"	"	"	"	–	–	–		
	11098 ♀	"	"	"	"	–	–	–		
	11099 ♀	"	"	"	"	–	–	–		
89195	11100 ♀	Nelsonia alleni	San Blas, Tepic, Mex.	June 6	394	196	44		
89286	11101	Lepus involutus	"	"	320	36	82		
89240	11102 ♂	Oryzomys o. mexicanus	"	"	275	145	32		150 ft.
89232	11103 ♂	Peromyscus b. simulus	"	"	210	111	24		
89241	11104 ♀	Peromyscus b. simulus	"	"	162	85	22.5		

89242	11105 ♀	Peromyscus b. simulus	San Blas, Tepic, Mex.	1897 June 6	187	102	23		
89300	11106 ♂	Sciurus colliaei	" "	"	510	270	64		
89301	11107 ♂	Sciurus colliaei "	" "	"	520	274	65		
89302	11108 ♀	Sciurus colliaei "	" "	"	455	238	61.5		
89303	11109 ♀	Sciurus colliaei "	" "	June 7	448	215	60		
89304	11110 ♀	Sciurus colliaei "	" "	"	502	260	67		
89196	11111 ♂	Neotoma alleni	" "	"	426	201	43		
89197	11112 ♂	" "	" "	"	440	220	45		
89201	11113 ♂	" "	" "	"	334	168	41		
89204	11114 ♂	Oryzomys	" "	"	264	143	29.5		
89205	11115 ♂	"	" "	June 8	252	141	26.5		
89212	11116 ♂	Sigmodon alleni	" "	"	160	76	24		
88983	11117 ♀	Procyon	" "	"	782	288	122		
89243	11118 ♂	Peromyscus b. simulus	" "	June 9	206	108	22		
89274	11119 ♂	Bat (Small-long nose)	" "	"	65	7	—		
89275	11120 ♀	" " "	" "	"	70	10	—		
89198	11121 ♂	Neotoma alleni	" "	"	458	237	43		
89199	11122 ♀	" "	" "	"	436	217	43		
89305	11123 ♀	Sciurus colliaei	" "	"	500	260	64		
89306	11124 ♀	Sciurus, colliaei	" "	"	500	259	65		
89213	11125 ♀	Sigmodon alleni	" "	"	265	113	31		
89214	11126 ♂	" h. major	" "	"	343	162	41		
89206	11127 ♀	Oryzomys c. mexicanus	" "	"	276	152	30	P ½ a ¼ g ¼	75 ft

89207	11128	♂	Oryzomys	n. mexicanus	San Blas, Tg. de Tepic, Mex.	1897 June 9	150	82	24	
89208	11129	♀	"	"	" "	"	152	89	24	
89276	11130	♂	Bat (large)		" "	"	88	24	—	
89287	11131	♂	"	"	" "	"	83	22	—	
89277	11132	♂	Chilonycteris mexicanus Miller		" "	"	87	20	—	
89288	11133	♂	"	"	" "	"	82	21	—	
89289	11134	♂	"	"	" "	"	83	19	—	
89278	11135	♀	"	"	" "	"	82	19	—	
89279	11136	♀	"	"	" "	"	82	18	—	
89290	11137	♀	Saccopteryx		" "	"	71	21	—	
89291	11138	♂	Bat (Small-long nose)		" "	"	63	7	—	
89292	11139	♂	"	"	" "	"	65	8	—	
89280	11140	♀	"	"	" "	"	63	7	—	
89281	11141	♀	"	"	" "	"	66	7	—	
89293	11142	♀	"	"	" "	"	65	8	—	
89294	11143	♀	"	"	" "	"	63	6	—	
92509	11144	♀	"	"	" "	"	—	—	—	
92438	11145	♀	"	"	" "	"	—	—	—	
92316	11146	♀	"	"	" "	"	—	—	—	
92421	11147	♀	"	"	" "	"	—	—	—	
92512	11148	♀	"	"	" "	"	—	—	—	
92438	11149	♀	"	"	" "	"	—	—	—	
92511	11150	♀	"	"	" "	"	—	—	—	

75 ♂♀

92572	11151	♂	Bat (small-long nose)	San Blas, Ty. of Tepic, Mex.	1897 June 9	—	—	—	
92571	11152	♂	" "	" "	"	—	—	—	
92570	11153	♂	" "		"	—	—	—	
92568	11154	♂	" "		"	—	—	—	
92269	11155	♂	" "		"	—	—	—	
[illegible]	11156	♀	Bat (large)		"	—	—	—	
[illegible]	11157	♀	"		"	—	—	—	
[illegible]	11158	♀	"		"	—	—	—	
[illegible]	11159	♀	"		"	—	—	—	
[illegible]	11160	♀	"		"	—	—	—	
[illegible]	11161	♀	"		"	—	—	—	
[illegible]	11162	♂	"		"	—	—	—	
[illegible]	11163	♂	"		"	—	—	—	
	11164	♂	"		"	—	—	—	
[illegible]	11165	♂	"		"	—	—	—	
	11166	♂	"		"	—	—	—	
[illegible]	11167	♂	"		"	—	—	—	
[illegible]	11168	♂	"		"	—	—	—	
[illegible]	11169	♂	"		"	—	—	—	
	11170	♂	"		"	—	—	—	
[illegible]	11171	♂	"		"	—	—	—	
[illegible]	11172	♂	"		"	—	—	—	
[illegible]	11173	♂	"		"	—	—	—	

75 ft.

				1897					
	11174 ♂	Bat (large).	San Blas, Ty. of Tepic, Mex.	June 9	–	–	–		
	11175 ♂	"	" "	"	–	–	–		
	11176 ♂	"	" "	"	–	—	–		
	11177 ♂	"	" "	"	–	–	–		
	11178 ♂	"	" "	"	–	–	–		
	11179 ♂	"	" "	"	–	–	–		
	11180 ♂	"	" "	"	–	–	–		
	11181 ♂	"	" "	"	–	–	–		
	11182 ♂	"	" "	"	–	–	–		
	11183 ♂	"	" "	"	–	–	–		
	11184 ♂	"	" "	"	–	–	–		
	11185 ♂	"	" "	"	–	–	–		
	11186 ♂	"	" "	"	–	–	–		
	11187 ♂	"	" "	"	–	–	–		
	11188 ♂	"	" "	"	–	–	–		
	11189 ♂	"	" "	"	–	–	–		
	11190 ♂	"	" "	"	–	–	–		
	11191 ♂	"	" "	"	–	–	–		
	11192 ♂	"	" "	"	–	–	–		
	11193 ♂	"	" "	"	–	–	–		
89307	11194 ♀	Eptesicus a. goldmani ~~Specimen damaged~~	" "	June 10	408	702	50	75 ft.	
1270	11195 ♂	Small-tongued Bat	" "	June 11	–	–	–	"	
2434	11196 ♂	" "	" "	"	–	–	–	"	

75 ft

1897-

92441	11197 ♂	Small Bat (long nose)	San Blas, Ty. & Tepic, Mex.	June 11	—	—	—	75 ft.	
92271	11198 ♂	"	" "	"	—	—	—		
92272	11199 ♂	"	" "	"	—	—	—		
92433	11200 ♂	"	" "	"	—	—	—		
92273	11201 ♀	"	" "	"	—	—	—		
92274	11202 ♀	"	" "	"	—	—	—		
92275	11203 ♀	"	" "	"	—	—	—		
92431	11204 ♀	"	" "	"	—	—	—		
89295	11205 ♀	Saccopteryx	" "	"	69	17	—		
89296	11206 ♀	"	" "	"	65	17	—		
92432	11207 ♀	"	" "	"	—	—	—		
92282	11208 ♀	"	" "	"	—	—	—		
	11209 ♀	"	" "	"	—	—	—		
92434	11210 ♀	"	" "	"	—	—	—		
92435	11211 ♀	"	" "	"	—	—	—		
92315	11212 ♀	Bat (small-long nose)	Santiago, Tepic, Mex.	June 17	—	—	—	300 ft.	
92314	11213 ♀	"	" "	"	—	—	—		
92356	11214 ♀	"	" "	"	—	—	—		
92313	11215 ♀	"	" "	"	—	—	—		
91390	11216 ♂	Thomomys atrovarius	Navarrete, Tepic, Mex	June 17				800 ft.	
91391	11217 ♀	" "	" "	"					
91167	11218 ♂	Cariacus	Santiago, Tepic, Mex.	June 18	1490	210	415	Height at fore Shoulder 770.	300 ft.
91168	11219 ♀	"	" "	"	1470	190	405	" " 765.	

~~Hat for~~

	11220 ♀	Hteromys pictus	Navarit, Tepic, Mex.	1897 June 17	–	–	–	skull only.	800 ft.	
	11221 ♂	Lepus	Santiago, " "	June 18	448	58	97			
91229	11222 ♀	" insolitus	" " "	"	465	50	103			
91259	11223 ♀	~~Spermophilus annulatus~~ Citellus a. goldmani Merriam goldmani	" " "	"	430	216	52	Type		
91260	11224 ♀	Citellus a. goldmani	" " "	"	426	208	53			
91244	11225 ♀	Sciurus colliaei	" " "	"	468	238	64			
91365	11226 ♀	Hteromys pictus	" " "	June 20	710	112	27.5			
91340	11227 ♀	Heteromys pictus	" " "	"	716	111	28			
91366	11228 ♀	Heteromys pictus	" " "	"	278	123	30			
91227	11229 ♂	Heteromys pictus	" " "	"	–	–	–	skull only.		
91402	11230 ♀	Oryzomys melanotis Peromyscus (?)	" " "	"	236	122	27	$0^{0}\frac{2}{2}$ $8\frac{2}{2}$		
91403	11231 ♀	Oryzomys c mexicanus	" " "	"	290	157	31	" "		
91404	11232 ♀	Oryzomys rufus Merriam	" " "	"	250	136	28	" "		Type
91420	11233 ♀	Oryzomys melanotis	" " "	"	173	97	25			
91245	11234 ♂	Sciurus colliei	" " "	"	485	234	66			
91246	11235 ♂	Sciurus colliaei "	" " "	"	510	259	66			
91247	11236 ♂	" "	" " "	"	490	242	65			
91248	11237 ♂	Sciurus colliaei "	" " "	"	537	280	67			
91249	11238 ♂	Sciurus colliaei "	" " "	"	492	242	65			
91221	11239 ♂	Lepus insolitus	" " "	"	490	65	103			
91222	11240 ♂	" "	" " "	"	473	45	98			
91230	11241 ♂	" "	" " "	"	495	52	100			
91223	11242 ♀	" "	" " "	"	504	56	102			

200 ~~800~~ ft.

				1897						
91341	11243	♂	Heteromys pictus	Santiago, Tepic, Mex.	June 21	215	116	28	200ft	
91174	11244	♂	Urocyon	Acaponeta, " "	June 24	625	260	104		
91173	11245	♂	"	" " "	"	595	248	100		
91224	11246	♂	Lepus insolitus	" " "	June 26	468	52	95		
91358	11247	♀	Bat (sm. lg. nose)	" " "	June 28	—	—	—		
91359	11248	♀	" "	" " "	"	—	—	—		
91367	11249	♂	Heteromys p. escuinapae	" " "	"	208	117	26		
91225	11250	♂	Lepus insolitus	" " "	"	480	54	97		
91226	11251	♂	" "	" " "	"	472	60	102		
91368	11252	♀	Heteromys p. escuinapae	" " "	June 29	171	92	26		
91342	11253	♀	Heteromys p. escuinapae	" " "	"	201	106	26		
91255	11254	♂	Lepus insolitus	" " "	"	200	27	50		
91227	11255	♂	" "	" " "	"	456	53	98		
91231	11256	♂	" "	" " "	"	472	54	98		
91228	11257	♀	" "	" " "	"	470	50	94	Pia ♀	
91256	11258	♂	" "	" " "	"	458	56	97		
91257	11259	♂	" "	" " "	"	392	54	90		
91258	11260	♀	" "	" " "	"	382	50	90		
91319	11261	♂	Perognathus pernix	" " "	June 30	168	95	22		
91320	11262	♂	" "	" " "	"	155	87	22.5		
91321	11263	♀	" "	" " "	"	165	92	22		
91322	11264	♀	" "	" " "	"	153	88	21.5	"	
91523	11265	♂	Neotoma "alleni"	" " "	"	412	195	42		

700ft.

91524	11266 ♂	"Nestoma" alleni	Acaponeta, Tepic, Mex.	1897					
91412	11267 ♂	Peromyscus t. paulus	" "	June 30	383	187	42		
91398	11268 ♂	Sigmodon h. major	" "	"	113	46	15		
91343	11269 ♂	Heteromys p. escuinapae	" "	"	303	149	39		
91369	11270 ♂	Heteromys p. escuinapae	" "	"	220	123	24		
91344	11271 ♂	Heteromys p. escuinapae	" "	"	230	127	25.5		
91370	11272 ♀	Heteromys p. escuinapae	" "	"	208	110	26		
91371	11273 ♀	Heteromys p. escuinapae	" "	"	232	125	27		
91169	11274 ♀	didelphys	" "	"	224	115	27		
91250	11275 ♀	Sciurus sinaloensis	" "	"	776	406	61		
91251	11276 ♀	Sciurus sinaloensis	" "	July 1	502	272	65	700 ft.	
	11277 ♀	"	" "	"	512	275	66		
91172	11278 ♀	Procyon	" "	"	—	—	—	Blank - spec. destroyed.	
91372	11279 ♂	Heteromys p. escuinapae		"	896	315	125		
91345	11280 ♂	Heteromys p. escuinapae		"	222	118	28		
91346	11281 ♂	Heteromys p. escuinapae		"	214	110	27		
91373	11282 ♂	Heteromys p. escuinapae		"	222	118	27		
91374	11283 ♂	Heteromys p. escuinapae		"	204	112	26		
91375	11284 ♀	Heteromys p. escuinapae		"	176	88	26		
91376	11285 ♀	Heteromys p. escuinapae		"	188	102	27		
91377	11286 ♀	Heteromys p. escuinapae		"	211	115	27		
91378	11287 ♀	Heteromys p. escuinapae		"	210	108	26		
91379	11288 ♀	Heteromys p. escuinapae		"	184	100	27		
				"	222	123	28		

91717	11289	♂	Heteromys	Acaponeta, Tepic, Mex.	1897					
91413	11290	♂	Peromyscus t. paulus	" "	July 1	227	122	27.5	Skeleton	
91166	11291	♀	Cariacus	" "	"	109	45	16		
91419	11292	♂	Reithrodontomys f. ~~nelsoni~~ tenuis	" "	July 2	1240	185	360	Height at fore shoulder 680 mm.	
91323	11293	♂	Perognathus pernix	" "	July 2	167	95	19		
91324	11294	♂	" "	" "	"	160	88	22		
91325	11295	♀	" "	" "	"	178	100	23		
91326	11296	♀	" "	" "	"	158	87	20.5		700 ft.
91347	11297	♂	Heteromys p. escuinapae	" "	"	167	96	22		
91380	11298	♂	Heteromys p. escuinapae	" "	"	203	112	26		
91348	11299	♀	Heteromys p. escuinapae	" "	"	213	110	27		
91399	11300	♀	Sigmodon h. major	" "	"	180	96	25		
91414	11301	♀	Peromyscus	" "	"	250	122	34		
91415	11302	♀	Peromyscus t. paulus	" "	"	118	47	15		
91332	11303	♂	Chaeromyctens mexicana Long. nosed Bat (Lloyd)	" "	"	107	47	15		
91232	11304	♂	Lepus a. palitans	" "	"	80	45	—		300 ft.
91233	11305	♀	" a. palitans "	" "	July 2	640	90	135		
	11306	♀	Molossus	" "	"	625	85	137		
91392	11307	♀	Thomomys atrovarius	Rosario, Sinaloa, Mex.	July 4	—	-	—		
91400	11308	♀	Sigmodon h. major	" "	July 8	197	70	28		190 ~~150~~ ft.
91525	11309	♀	"Nestoma" allenii	" "	"	384	176	44		
91349	11310	♂	Heteromys p. escuinapae	" "	"	391	157	46	Tip of tail gone.	
91350	11311	♂	Heteromys p. escuinapae	" "	"	220	115	26.5		
					"	218	119	27		

					1897				
91381	11312	♀	Heteromys p. esquinapae	Rosario, Sinaloa, Mex.	July 8	226	115	28	
91327	11313	♂	Perognathus pernix	" "	"	180	100	27.5	
91328	11314	♂	" "	" "	"	166	88	27.5	2 in of tail gone.
91329	11315	♀	" "	" "	"	171	95	23	
91416	11316	♂	Peromyscus t. paulus	" "	"	107	40	15	
91417	11317	♂	Peromyscus t. paulus	" "	"	112	47	16	
91418	11318	♂	Peromyscus t. paulus	" "	"	120	51	16	
91333	11319	♂	Orange Rat	" "	"	85	45	-	
91336	11320	♂	"	" "	"	100	56	-	
91334	11321	♂	"	" "	"	100	56	-	
91337	11322	♀	"	" "	"	97	55	-	Loaned to Food Research Laboratory Biol. Sur.
91335	11323	♀	"	" "	"	98	54	-	
91338	11324	♀	"	" "	"	98	56	-	
	11325	♀	Small-long nosed Rat		"	—	—	—	
	11326	♂	Orange Rat.		"	—	—	—	
	11327	♂	"		"	—	-	-	
	11328	♂	"		"	—	—	—	
	11329	♂	"		"	—	—	-	
	11330	♂	"		"	—	—	—	
	11331	♂	"		"	-	—	-	
	11332	♂	"		"	—	—	-	
	11333	♂	"		"	—	—	-	
	11334	♂	"		"	—	—	-	

100 ~~25~~ gr.

11335	♂	Orange Bat.	Rosario, Sinaloa, Mex.	1897 July 8	—	—	—
11336	♂	"	" "	"	—	—	—
11337	♂	"	" "	"	—	—	—
11338	♂	"	" "	"	—	—	—
11339	♂	"	" "	"	—	—	—
11340	♂	"	" "	"	—	—	—
11341	♂	"	" "	"	—	—	—
11342	♂	"	" "	"	—	—	—
11343	♂	"	" "	"	—	—	—
11344	♀	"		"	—	—	—
11345	♀	"		"	—	—	—
11346	♀	"		"	—	—	—
11347	♀	"		"	—	—	—
11348	♀	"		"	—	—	—
11349	♀	"		"	—	—	—
11350	♀	"		"	—	—	—
11351	♀	"		"	—	—	—
11352	♀	"		"	—	—	—
11353	♀	"		"	—	—	—
11354	♀	"		"	—	—	—
11355	♀	"		"	—	—	—
11356	♀	"		"	—	—	—
11357	♀	"		"	—	—	—

100 ft.

	11358 ♀	Orange bat.	Rosario, Sinaloa, Mex.	1897						
	11359 ♀	"	" "	July 8	—	—	—			
	11360 ♀	"	" "	"	—	—	—			
	11361 ♀	"	" "	"	—	—	—			
91405	11362 ♀	Oryzomys c. mexicanus	" "	"	—	—	—			
91382	11363 ♀	Heteromys p. escuinapae	" "	July 9	265	140	30			
91351	11364 ♀	Heteromys p. escuinapae	" "	"	218	116	27			
91352	11365 ♀	Heteromys p. escuinapae	" "	"	197	90	28	Lips of tail gone.		
91393	11366 ♀	Thomomys atrovarius	" "	"	212	115	26			
91394	11367 ♀	" "	" "	July 10	205	72	30			
	11368 ♂	Saccopteryx	" "	"	198	64	29			
	11369 ♂	"	" "	"	—	—	—			
	11370 ♂	"	" "	"	—	—	—			
				"	—	—	—			
				"	—	—	—			
91235	11371 ♀	Lepus insolitus	" "	July 11	480	62	102			
91330	11372 ♂	Perognathus pernix	" "	"	165	100	22			
91331	11373 ♂	" "	" "	"	176	95	22			
91171	11374 ♂	Procyon	" "	"	890	325	127			
91170	11375 ♀	Didelphys	" "	"	835	400	66			
91395	11376 ♀	Thomomys atrovarius	" "	"	193	70	30			
91165	11377 ♂	Caniacus	" "	July 12	1379	228	380	(400 ft.) 710 at fox shoulder.		
91334	11378 ♂	Bat Orange	" "	"	93	55	—	800 ft.		
91353	11379 ♂	Heteromys p. escuinapae	Plomosas, Sinaloa, Mex.	July 14	227	127	26	3000 ft.		
91252	11380 ♂	Sciurus sinaloensis	" "	"	480	278	67	"		

100 ft.

91396	11381	♂	Thomomys u. muscularis	Pluvicosas,	Sinaloa,	Mex	1897 July 15	200	63	27	
91397	11382	♀	" "	"	"		"	186	64	27	
91254	11383	♀	" Gassaris	"	"		"	735	366	72	♂ ad.
91163	11384	♂	" Cinereus	"	"		"	1240	225	355	
91164	11385	♀	"	"	"		"	1310	240	346	662 mm. at forshoulder.
91401	11386	♀	Sigmodon h. major	"	"		July 16	297	148	36	
91383	11387	♀	Hiteromys p. escuinapae	"	"		"	324	122	26	
	11388	♀	Bat (Smallgrow)	"	"		"	—	—	—	
	11389	♀	Bat (Gm. and Bat.)				July 17	—	—	—	
	11390	♀	" "				"	—	—	—	
	11391	♀	" "				"	—	—	—	
	11392	♀	" "				"	—	—	—	
	11393	♀	" "				"	—	—	—	
	11394	♀	" "				"	—	—	—	
	11395	♀	" "				"	—	—	—	
	11396	♀	" "				"	—	—	—	
	11397	♂	" "				"	—	—	—	
	11398	♀	" "				"	—	—	—	
	11399	♀	" "				"	—	—	—	
	11400	♀	" "				"	—	—	—	
	11401	♂	" "				"	—	—	—	
	11402	♂	" "				"	—	—	—	
	11403	♂	" "				"	—	—	—	

250 ft

Sinaloa alt. 2500 ft.

					1897					
91384	11404 ♂	Heteromys p. escuinapae	near Plomosas, Sinaloa, Mex.		July 18	232	124	27		
91385	11405 ♀	Heteromys p. escuinapae	"	"	"	217	110	26		
91354	11406 ♀	Heteromys p. escuinapae	"	"	"	230	125	27		
91406	11407 ♀	Peromyscus b. spicilegus	"	"	"	215	112	22	P + 9⅔	3000 ft.
91407	11408 ♀	Peromyscus b. spicilegus	"	"	"	180	85	23		
91253	11409 ♀	Osmus sinaloensis	"	"	"	520	275	71		
	11410 ♀	Im. Sq. now Bat	"	"	"	—	—	—		2500 ft.
	11411 ♀	" "	"	"	"	—	—	—		"
91410	11412 ♀	Peromyscus b. spicilegus	"	"	July 19	220	114	24		
91408	11413 ♀	Peromyscus b. spicilegus	"	"	"	206	105	23		
91409	11414 ♀	Peromyscus b. spicilegus	"	"	"	159	79	22.5		
91386	11415 ♂	Heteromys p. escuinapae	"	"	"	240	133	27		
91355	11416 ♂	Heteromys p. escuinapae	"	"	"	240	130	27		
91356	11417 ♂	Heteromys p. escuinapae	"	"	"	227	120	27		3000 ft.
91387	11418 ♂	Heteromys p. escuinapae	"	"	"	225	121	26		
91388	11419 ♀	Heteromys p. escuinapae	"	"	"	232	124	28		
91389	11420 ♀	Heteromys p. escuinapae	"	"	"	222	120	27		
91411	11421 ♂	Peromyscus b. spicilegus	"	"	July 20	223	120	26		3000 ft.
91234	11422 ♂	Lepus a. pallidus	Rosario, Sinaloa, Mex.		July 21	595	60	134		100 ~~250~~ ft.
90814	11423 ♂	Perognathus flavus	"	"	July 24	168	90	24		" "
90815	11424 ♂	" " "	"	"	"	180	103	23		" "
90857	11425 ♂	Peromyscus b. simulus	"	"	July 25	190	101	24		" "
90838	11426 ♀	Peromyscus b. simulus	"	"	"	218	114	22.5		" "

90953	11427	♂	Neotoma	Rosario, Sinaloa, Mex.	1897.					
90954	11428	♂	"	" " "	July 25.	425	202	44		
90985	11429	♀	Conepatus	" " "	July 26.	436	219	44	100 ~~250~~ ft.	
90986	11430	♂	Procyon	" " "	"	715	300	81		
90963	11431	♂	Lepus insolitus	" " "	July 27	868	300	123		
90952	11432	♂	Felis eyra	Acaponeta, Tepic, Mex.	July 29	472	57	99		
90941	11433	♂	Molossus nigricans Miller	" "	July 31	508	203	84		
90942	11434	♂	"	" "	Aug. 2	145	53	-		Type
90943	11435	♀	"	" "	"	139	53	-		
	11436	♂	"	" "	"	130	50	-	150 ft.	
	11437	♂	"	" "	"	—	—	—		
	11438	♀	"	" "	"	—	—	—		
	11439	♀	"	" "	"	—	—	—		
				umbrinus musculus Nelson + Goldman.						
90818	11440	♂	Thomomys ~~atrovarius~~	Pedro Pablo, Tepic. Mex	Aug. 3.	202	64	28		Type
90811	11441	♂	Heteromys p. esquinapae	" " "	"	245	124	26	3500 ft.	
90858	11442	♂	Peromyscus b. spicilegus	" " "	Aug. 4	188	84	23.5		
90819	11443	♂	Thomomys sheldoni	Santa Teresa, Tepic, Mexico	Aug. 10	210	64	29		Type
90820	11444	♂	Thomomys sheldoni	" "	"	197	57	28		
90821	11445	♂	Thomomys sheldoni	" "	"	201	64	29		
90822	11446	♀	Thomomys sheldoni	" "	"	195	60	28.5	6800 ft.	
90823	11447	♀	Thomomys sheldoni	" "	"	191	60	28		
90824	11448	♂	Thomomys sheldoni	" "	"	187	63	29		
90825	11449	♀	Thomomys sheldoni	" "	"	182	60	28		

						1897				
90826	11450	♀	*Thomomys* sheldoni	Santa Teresa,	Tepic,	Mexico.	Aug. 10	184	65	29
90827	11451	♀	Thomomys sheldoni	"	"	"	"	197	70	29.5
90745	11452	♂	*Peromyscus* b. spicilegus	"	"	"	"	197	99	23.5
90785	11453	♂	Peromyscus b. spicilegus	"	"	"	"	180	87	22
90746	11454	♂	Peromyscus b. spicilegus	"	"	"	"	190	97	22.5
90747	11455	♀	Peromyscus b. spicilegus	"	"	"	"	206	104	24
90748	11456	♀	Peromyscus b. spicilegus	"	"	"	"	200	101	24
90910	11457	♂	*Sciurus* nayaritensis	"	"	"	"	550	273	81
90969	11458	♀	Sciurus nayaritensis	"	"	"	"	530	270	79
90976	11459	♀	*Cariacus*	"	"	"	"	555	98	186
90749	11460	♂	*Peromyscus* b. spicilegus	"	"	"	Aug. 11	186	90	22
90750	11461	♂	Peromyscus b. spicilegus	"	"	"	"	180	78	23.5
90776	11462	♂	Peromyscus b. spicilegus	"	"	"	"	205	103	23
90777	11463	♂	Peromyscus b. spicilegus	"	"	"	"	183	89	23
90778	11464	♀	Peromyscus b. spicilegus	"	"	"	"	212	113	23
90828	11465	♀	*Thomomys* sheldoni	"	"	"	"	205	71	31
90951	11466	♂	*Mephitis macroura*	"	"	"	"	471	243	58
90970	11467	♂	*Sciurus* nayaritensis	"	"	"	"	548	274	80
90948	11468	♀	Sciurus nayaritensis	"	"	"	"	570	292	79
90971	11469	♀	Sciurus nayaritensis	"	"	"	"	560	273	78
90945	11470	♂	Sciurus nayaritensis	"	"	"	"	550	264	79.5
90949	11471	♂	Sciurus nayaritensis	"	"	"	"	576	283	80
90946	11472	♂	Sciurus nayaritensis	"	"	"	Aug. 12	550	270	78

6 ♂♂ 1 ♀.

tip of tail gone.

P 2/2 a 1/1 I 1/1.

" " "

					1897				
90911	11473 ♀	Sciurus nayaritensis	Santa Teresa, Tepic, Mexico		Aug. 12	584	294	80	6800 ft.
90975	11474 ♀	~~Sperm. mexicanus~~ Citellus v. rupestris	Hacienda, Durango, Mex.		Aug. 14	548	263	67	1700 ft
92409	11475 ♂	Myotis v. velifer Vespertilio	"	"	"	–	–	–	"
	11476 ♀	Myotis v. velifer	"	"	"	–	–	–	"
90786	11477 ♂	Peromyscus b. spicilegus	"	"	Aug. 16	210	106	22	} 5100 ft. ~~P 1, 8 2/2~~ P 1, 8 2/2 (4 embryos)
90861	11478 ♀	Peromyscus b. spicilegus	"	"	"	238	121	22.5	
90886	11479 ♀	Nelsonia neotomodon	Sierra Madre, Zacatecas, Mex.		Aug. 17	240	128	27	9 2/2
90779	11480 ♂	Peromyscus b. spicilegus	"	"	"	202	104	22.5	
90787	11481 ♂	Peromyscus b. spicilegus	"	"	"	191	108	22.5	
90780	11482 ♂	Peromyscus b. spicilegus	"	"	"	150	78	21	
90848	11483 ♀	Eutamias b. bulleri Tamias	"	"	"	195	75	34	2 ip & 8 tail gone.
90849	11484 ♂	Eutamias b. bulleri	"	"	"	222	103	36	
90850	11485 ♂	Eutamias b. bulleri	"	"	"	203	96	34	
90852	11486 ♂	Eutamias b. bulleri	"	"	"	225	106	36	
90851	11487 ♀	Eutamias b. bulleri	"	"	"	232	104	37	P 1 a 2/2 9 1/1
90853	11488 ♀	Eutamias b. bulleri	"	"	"	241	113	37	" " "
90854	11489 ♀	Eutamias b. bulleri	"	"	"	230	100	36	" " "
90855	11490 ♀	Eutamias b. bulleri	"	"	"	200	94	33	
90856	11491 ♀	Eutamias b. bulleri	"	"	"	197	94	33	
90887	11492 ♂	Nelsonia neotomodon ~~Peromyscus~~	~~Hacienda Capistrano~~, "		Aug. 18	270	98	285	
90888	11493 ♀	"	"	"	"	248	124	29	
90889	11494 ♀	"	"	"	"	233	106	29	
90876	11495 ♀	Peromyscus difficilis	"	"	"	233	121	26	

8500 ft.

Biol Sur.
Loaned to Food Research Laboratory

					1897					
90788	11496 ♂	Reomyscus b. spicilegus	Sierra Madre,	Zacatecas, Mex.	Aug. 18	197	104	22		
90789	11497 ♂	Peromyscus b. spicilegus	"	"	"	200	99	23		
90781	11498 ♂	Peromyscus b. spicilegus	"	"	"	199	100	23		
90782	11499 ♂	Peromyscus b. spicilegus	"	"	"	194	100	22		
90790	11500 ♀	Peromyscus b. spicilegus	"	"	"	203	101	23		
90791	11501 ♀	Peromyscus b. spicilegus	"	"	"	201	101	22.5		
90783	11502 ♀	Peromyscus b. spicilegus	"	"	"	207	105	23		
90829	11503 ♂	Thomomys sheldoni	"	"	"	194	68	29		
90830	11504 ♀	Thomomys sheldoni	"	"	"	197	70	31		
90831	11505 ♀	Thomomys sheldoni	"	"	"	200	66	29.5		
90832	11506 ♀	Thomomys sheldoni	"	"	"	212	67	30		
90833	11507 ♀	Thomomys sheldoni	"	"	"	203	64	29		
90947	11508 ♀	Sciurus nayaritensis	"	"	"	575	265	84		
90916	11509 ♂	Tadarida mexicana Nyctinomus	Hacienda San Juan Capistrano,	Zacatecas, Mex.	Aug. 19	100	38	—		
	11510 ♂	"	"	"	"	—	—	—		
90917	11511 ♂	Tadarida mexicana	"	"	"	98	38	—		
	11512 ♂	"			"	—	—	—		
90918	11513 ♀	Tadarida mexicana			"	104	39	—		
90919	11514 ♀	Tadarida mexicana			"	97	38	—		
	11515 ♀	"			"	—	—	—		
	11516 ♀	"			"	—	—	—		
	11517 ♀	"			"	—	—	—		
	11518 ♀	"			"	—	—	—		

8500 ft.

3700 ft.

	11519 ♂	Mychinomus	Hacienda San Juan Capistrano, Zacatecas, Mex.	1897 Aug. 19	—	—	—		
	11520 ♂	"	" "	"	—	—	—		
	11521 ♂	"		"	—	—	—		
	11522 ♂	"		"	—	—	—		
	11523 ♂	"		"	—	—	—		
90922	11524 ♂	~~Vespertilio f. miradorensis~~		"	124	56	—		
90923	11525 ♂	Vespertilio f. miradorensis		"	117	45	—		
90924	11526 ♂	Vespertilio f. miradorensis		"	127	58	—		
	11527 ♂	"		"	—	—	—		
	11528 ♂	"	"	"	—	—	—		
	11529 ♂	"	"	"	—	—	—		
	11530 ♂	"	"	"	—	—	—		
90925	11531 ♂	Pipistrellus h. australis		"	69	27	—		
	11532 ♂	"	"	"	—	—	—		
90926	11533 ♀	Pipistrellus h. australis		"	70	27	—		
90927	11534 ♀	Pipistrellus h. australis		"	72	29	—		
	11535 ♀	"	"	"	—	—	—		
	11536 ♀	"	"	"	—	—	—		
	11537 ♀	"	"	"	—	—	—		
90920	11538 ♂	Myotis v. velifer Vespertilio (Borg)		"	94	39	—		
90921	11539 ♀	Myotis v. velifer "		"	99	40	—		
90928	11540 ♂	Myotis y. lutosus " (small)		"	87	40	—		
90927	11541 ♀	Cavia cus		"	596	112	197		

3700 ft.

	11542 ♂	Nyctinomus	Hacienda San Juan Capistrano, Zacatecas, Mex.	1897 Aug. 19	—	—	—			
	11543 ♀	"	"	"	—	—	—			
	11544 ♀	Myotis c. mexicanus Vespertilio (small from cliff)	"	"	"	—	—	—		
90929	11545 ♂	Myotis t. thysanodes " (L. fr. cliff)	"	"	"	89	36	—		
	11546 ♀	Myotis t. thysanodes	"	"	"	—	—	—		
90930	11547 ♀	Myotis t. thysanodes	"	"	"	91	39	—		
	11548 ♀	Myotis t. thysanodes	"	"	"	—	—	—		
	11549 ♀	Myotis t. thysanodes	"	"	"	—	—	—		
	11550 ♀	Vespertugo	"	"	Aug. 20	—	—	—		
	11551 ♂	Vespertilio	"	"	"	—	—	—		3700 ft.
	11552 ♀	Nyctinomus	"	"	"	—	—	—		
	11553 ♀	"	"	"	"	—	—	—		
90802	11554 ♂	Dipodomys	"	"	"	273	176	39.5		
90812	11555 ♀	Heteromys t. canus	"	"	"	230	123	30		
90839	11556 ♂	Onychomys t. canus	"	"	"	150	53	22		
90840	11557 ♀	" "	"	"	"	147	51	22	P. 1 H. F. 2	
90841	11558 ♀	" "	"	"	"	151	55	21	" "	
	11559 ♂	Nyctinomus	"	"	"	—	—	—		
	11560 ♂	"	"	"	"	—	—	—		
	11561 ♂	"	"	"	"	—	—	—		
90899	11562 ♂	Peromyscus melanophrys	"	"	"	195	118	25		
	11563 ♀	Nyctinomus	"	"	"	—	—	—		
	11564 ♀	"	"	"	"	—	—	—		

90859	11565 ♂	Peromyscus pectoralis	Hacienda San Juan Capistrano, Zacatecas, Mex.	
90860	11566 ♂	Peromyscus pectoralis	"	"
90813	11567 ♀	Hylteromys i. canus	"	"
90464	11568 ♂	Lepus holzneri	"	"
90465	11569 ♀	Lepus f. holzneri	"	"
90903	11570 ♀	Lepus f. holzneri	"	"
90803	11571 ♀	Dipodomys	"	"
90804	11572 ♀	"	"	"
90842	11573 ♀	Onychomys torridus canus (not type)	Miller	"
90843	11574 ♀	" "	Type "	"
90987	11575 ♀	Urocyon	"	"
90988	11576 ♂	Didelphys	"	"
	11577 ♀	Vespertilio	"	"
90816	11578 ♀	Perognathus nelsoni	"	"
90817	11579 ♂	Perognathus f. ~~mexicanus~~ medius	Huejuquilla, Jalisco, Mex	
90810	11580 ♂	Sigmodon h. berlandieri	"	"
	11581 ♀	Nyctinomus	"	"
92494	11582 ♀	Tadarida mexicana	"	"
	11583 ♀	"	"	"
92495	11584 ♀	Tadarida mexicana	"	"
92496	11585 ♀	Tadarida mexicana	"	"
90904	11586 ♂	Lepus callotis	"	"
90968	11587 ♀	Lepus callotis "	Monte Escobido, Zacatecas.	

1897

Aug. 21	184	98	20		
"	156	72	22	Zip of tail gone.	
"	228	117	30.5		
"	412	59	93		
"	470	68	92		
Aug. 22	205	29	49		3700 ft.
Aug. 23	252	164	39		
"	240	144	39	Zip of tail gone.	
"	148	56	23	Type	Not the type
"	152	55	22		Type
"	880	368	131		
"	805	402	65		
"	—	—	—		
"	173	98	21.5		
Aug. 24	106	48	17		
"	304	147	35		
"	—	-	-		
"	—	-	-		5700 ft.
"	—	-	-		
"	—	-	-		
"	—	-	—		
"	—	-	-		
"	214	31	62		
Aug. 27	318	75	96		6900 ft.

90862	11588	♂	Peromyscus b. spicilegus	Monte Escobido, Zacatecas, Mex.	1897					
90900	11589	♀	Peromyscus b. spicilegus	" "	Aug. 28	198	98	22	Zip of tail gone.	5900 ft.
90863	11590	♀	Peromyscus pectoralis	" "	"	158	82	21		
90877	11591	♀	Peromyscus m. consobrinus	" "	"	197	107	21		
90805	11592	♀	Dipodomys	Plateado, Zacatecas, Mex.	"	278	167	30		
90806	11593	♀	"	" "	Sept. 1	262	157	43	Zip of tail gone. 7600 ft.	
90972	11594	♀	Sciurus nayaritensis	" "	"	275	174	40	"	
90966	11595	♀	Lepus holzneri	" "	"	523	253	79		8500 ft.
90978	11596	♂	Cricetus	" "	"	400	49	95		7800 ft.
90912	11597	♂	Sciurus nayaritensis	" "	Sept. 2	1420	210	400	795 mm. at fore shoulder.	8000 ft.
90950	11598	♀	Sciurus nayaritensis	" "	"	578	282	80		
90913	11599	♂	Sciurus nayaritensis	" "	"	560	280	79		
90914	11600	♀	Sciurus nayaritensis	" "	"	383	197	65		
90973	11601	♀	Sciurus nayaritensis	" "	"	378	197	67		8500 ft.
90906	11602	♀	Sciurus nayaritensis	" "	"	558	262	75		
90907	11603	♀	Sciurus nayaritensis	" "	"	553	268	78		
90974	11604	♀	Sciurus nayaritensis	" "	"	587	281	81		
90908	11605	♀	Sciurus nayaritensis	" "	"	540	250	75		
90834	11606	♂	Thomomys umbrinus enixus Nelson+Goldman ; ~~sheldoni~~	" "	"	572	271	77		
90835	11607	♀	Thomomys sheldoni	" "	"	195	60	28	Type	
90890	11608	♀	Nelsonia neotomodon	" "	"	205	65	27.5		8500 ft.
90792	11609	♂	Peromyscus b. spicilegus	" "	"	245	127	28		
90963	11610	♀	Peromyscus b. spicilegus	" "	"	197	99	23		
					"	178	90	22.5	Skull destroyed	

	11611 ♂	Peromyscus difficilis	Plateado, Zacatecas, Mex	
90865	11612 ♂	Peromyscus difficilis	"	"
	11613 ♂	Peromyscus difficilis	"	"
90866	11614 ♂	Peromyscus difficilis	"	"
	11615 ♂	Peromyscus difficilis	"	"
	11616 ♂	Peromyscus difficilis	"	"
90879	11617 ♀	Peromyscus difficilis	"	"
90885	11618 ♀	Peromyscus difficilis	"	"
	11619 ♀	Peromyscus difficilis	"	"
90901	11620 ♀	Peromyscus difficilis	"	"
90905	11621 ♀	Lepus holzneri	"	"
90836	11622 ♂	Thomomys sheldoni		
90955	11623 ♀	Neotoma tenuicauda		
90844	11624 ♀	Sorex emarginatus		
90891	11625 ♂	Nelsonia neotomodon Nelson TYPE		
90892	11626 ♂	" "		
90893	11627 ♂	" "		
90894	11628 ♀	" "		
91361	11629 ♀	" "		
90880	11630 ♂	Peromyscus b. spicilegus		
	11631 ♂	Peromyscus b. spicilegus		
90902	11632 ♂	Peromyscus difficilis		
	11633 ♂	Peromyscus difficilis		

1897					
Sept. 2	232	128	26		
"	228	127	26		
"	224	118	26	Skull destroyed.	
"	227	119	25.5		
"	242	137	27		
"	240	131	25.5	8500ft.	
"	231	126	27		
"	232	126	26		
"	235	134	26		Skull destroyed.
"	187	106	25		
"	168	19	43	7600ft. Skull destroyed.	
Sept. 3	198	59	29	8500ft.	
"	253	67	35	tip of tail gone. 7600ft.	
"	113	41	13	8500ft.	
"	247	121	29		Skull destroyed
"	246	122	29		
"	252	121	30		
"	243	118	28.5	8500ft.	
"	244	119	29		Skull destroyed.
"	156	57	23.5	tip of tail gone.	" "
"	176	74	23	" "	"
"	188	100	23.5		
"	240	133	25.5		

	11634 ♀	~~Di~~Peromyscus difficilis	Plateado, Zacatecas, Mex.		1897					
	11635 ♀	Peromyscus difficilis	"	"	Sept. 3	234	127	27	8500 ft.	
90979	11636 ♂	Canescens	"	"	"	231	127	26.5	"	skull destroyed.
90909	11637 ♂	Sciurus nayaritensis	"	"	"	710	127	247	" 4 17 mm at ~~fore~~ shoulder	
90915	11638 ♀	Sciurus nayaritensis "	"	"	Sept. 4	380	205	68	8500 ft.	
90967	11639 ♂	Lepus holzneri	"	"	"	414	228	71		
90956	11640 ♀	Neotoma tenuicauda	"	"	"	358	57	83		
90957	11641 ♀	Neotoma l. zacatecae Goldman		"	"	340	157	35	9 2/2	
	11642 ♀	Neotoma tenuicauda	"	"	"	358	162	37	"	
	11643 ♀	Neotoma tenuicauda	"	"	"	164	61	28		skull destroyed
	11644 ♀	Neotoma tenuicauda	"	"	"	118	38	21	7600 ft.	" "
	11645 ♀	Peromyscus difficilis	"	"	"	108	36	17		" "
90845	11646 ♀	~~Neotoma~~ Megaheteromys gigas	"	"	"	140	134	27		" "
90837	11647 ♀	Thomomys sheldoni			"	94	28	12	2 2/2 9 3/3	
90958	11648 ♂	Neotoma tenuicauda			Sept. 5	203	59	27		
90807	11649 ♂	Dipodomys			"	340	156	35		
90808	11650 ♀	"			"	287	186	41		
90809	11651 ♀	"			"	260	162	42.5		
	11652 ♂	Peromyscus (difficilis			"	270	169	42		
	11653 ♂	Peromyscus difficilis "			"	234	132	26		
	11654 ♂	Peromyscus difficilis			"	232	129	25.5		
	11655 ♀	Peromyscus difficilis "			"	233	128	26.5		
90871	11656 ♀	Peromyscus m[illegible]dus			"	229	130	25		
					"	170	73	22		

Museum No.	Original No.	Sex	Name of Species	Locality	Date. 1897:	Total Length	Tail vertebrae	Hind foot	Remarks.
90846	11657	♂	Sorex emarginatus	Plateado, Zacatecas, Mex	Sept. 5	106	41	13	} 7600 ft.
90983	11658	♂	Conepatus	" "	"	740	310	77	
90984	11659	♀	"	" "	"	585	253	63	
90872	11660	♂	Peromyscus m. consobrinus	Colotlan, Jalisco, Mex	Sept. 7	278	157	29	} 6600 ft.
90873	11661	♀	"	" "	"	191	105	22	
			Peromyscus pectoralis Mactotus mexicanus bulleri						
90931	11662	♂	~~Otopterus bullerii~~	Bolaños, Jalisco, Mex	Sept. 9	95	37	—	duplicate type.
90932	11663	♂	" " "	" "	"	94	35	—	"
90933	11664	♂	" " "		"	94	34	—	
	11665	♂	" "		"	—	—	—	
	11666	♂	" "		"	—	—	—	
	11667	♂	" "		"	—	—	—	
	11668	♂	" "		"	—	—	—	
	11669	♂	" "		"	—	—	—	
	11670	♂	" "		"	—	—	—	
	11671	♂	" "		"	—	—	—	
	11672	♂	" "		"	—	—	—	
	11673	♂	" "		"	—	—	—	
90934	11674	♀	" " bulleri		"	96	33	—	
90935	11675	♀	" " "		"	97	35	—	
90936	11676	♀	" " "		"	97	33	—	
	11677	♀	" "		"	—	—	—	
	11678	♀	" "		"	—	—	—	
	11679	♀	" "		"	—	—	—	
	11680	♀	" "		"	—	—	—	
	11681	♀	" "		"	—	—	—	
	11682	♀	" "		"	—	—	—	

} 2800 ft.

					1897					
	11683	♂	Otopterus Bulleri	Bolaños, Jalisco, Mex.	ht. 9	—	—	—		
90793	11684	♀	Peromyscus pectoralis	"	"	~~ht. 10~~	218	127	72	
90982.	11685	♂	[illegible]	"	"	ht. 11	854	418	88	
	11686	♂	Otopterus Bulleri	"	"	"	—	—	—	
	11687	♂	"	"	"	"	—	—	—	
	11688	♂	"	"	"	"	—	—	—	
	11689	♂	"	"	"	"	—	—	—	
	11690	♂	"	"	"	"	—	—	—	
	11691	♂	"	"	"	"	—	—	—	
	11692	♂	"	"	"	"	—	—	—	
	11693	♂	"	"	"	"	—	—	—	
	11694	♂	"	"	"	"	—	—	—	
	11695	♀	"	"	"	"	—	—	—	
	11696	♀	"	"	"	"	—	—	—	
	11697	♀	"	"	"	"	—	—	—	
	11698	♀	"	"	"	"	—	—	—	
	11699	♀	"	"	"	"	—	—	—	
	11700	♀	"	"	"	"	—	—	—	
	11701	♀	"	"	"	"	—	—	—	
	11702	♀	"	"	"	"	—	—	—	
	11703	♀	"	"	"	"	—	—	—	
	11704	♂	Longnosed Bat	"	"	"	—	—	—	
	11705	♀	"	"	"	"	—	—	—	
	11706	♂	Shortnosed "	"	"	"	—	—	—	
	11707	♂	"	"	"	"	—	—	—	
	11708	♂	"	"	"	"	—	—	—	

2800 ft.

	11709	♀	Otoplanus Bullerí	Bolaños, Jalisco, Mex.	1897						
90959	11710	♂	Neotoma palatina	" "	Oct. 11	—	—	—			
90874	11711	♂	Peromyscus m. consobrinus	" "	Oct. 17	247	60	37	Tip of tail gone	Type.	
90875	11712	♀	Peromyscus m. consobrinus	" "	"	252	150	29			
	11713	♂	Otoplanus Bullerí	" "	"	278	167	29			
	11714	♂	" "	" "	Oct. 13	—	—	—			
	11715	♂	" "	" "	"	—	—	—			
	11716	♂	" "	" "	"	—	—	—			
	11717	♂	" "	" "	"	—	—	—			
	11718	♀	" "	" "	"	—	—	—			
	11719	♀	" "	" "	"	—	—	—			
	11720	♀	" "	" "	"	—	—	—			
90937	11721	♀	Bat		"	88	22	—			2800 ft.
	11722	♂	Long-nosed Bat		"	—	—	—			
90944	11723	♂	Macrotus mexicanus bulleri		"	78	—	—			
90938	11724	♂	~~Otoplanus bullerí~~		"	93	35	—			
90939	11725	♂	" "	"	"	95	36	—			
90940	11726	♂	" "	"	"	91	31	—			
	11727	♂	" "	"	"	—	—	—			
	11728	♂	" "	"	"	—	—	—			
	11729	♂	" "	"	"	—	—	—			
	11730	♂	" "	"	"	—	—	—			
	11731	♂	" "	"	"	—	—	—			
	11732	♂	" "	"	"	—	—	—			
	11733	♂	" "	"	"	—	—	—			
	11734	♂	" "	"	"	—	—	—			

	11735	♀	Osgoodomys sulleri		Bolaños, Jalisco, Mex.	1897 Sept. 13	–	–	–		
	11736	♀	"	"	"	"	"	–	–	–	
	11737	♀	"	"	"	"	"	–	–	–	
	11738	♀	"	"	"	"	"	–	–	–	
	11739	♀	"	"	"	"	"	–	–	–	
	11740	♀	"	"	"	"	"	–	–	–	
	11741	♀	"	"	"	"	"	–	–	–	
	11742	♀	"	"	"	"	"	–	–	–	
	11743	♀	"	"	"	"	"	–	–	–	
	11744	♀	"	"	"	"	"	–	–	–	
	11745	♀	"	"	"	"	"	–	–	–	
	11746	♀	"	"	"	"	"	–	–	–	
	11747	♀	"	"	"	"	"	–	–	–	
	11748	♀	"	"	"	"	"	–	–	–	
	11749	♀	"	"	"	"	"	–	–	–	
90480	11750	♂	Cariacus Nelsonia neotomodon		Sierra Madre, near Bolaños, Jalisco, Mex.	Feb. 15	1390	395	187	Height at fore shoulder 720 mm.	
90896	11751	♂	~~Peromyscus (Haplo)~~		"	"	249	129	30		
90897	11752	♀	Nelsonia neotomodon			"	247	122	28.5		
	11753	♀	Neotoma			"	280	129	32		
90794	11754	♂	Peromyscus b. spicilegus			"	210	116	23		
90795	11755	♂	Peromyscus b. spicilegus			"	205	109	23		
90796	11756	♂	Peromyscus b. spicilegus			"	185	90	21.5		
90784	11757	♂	Peromyscus b. spicilegus			"	195	93	23	Tip of tail gone.	
90797	11758	♂	Peromyscus b. spicilegus			"	195	97	22		
90798	11758	♂	Peromyscus b. spicilegus			"	193	98	22.5		
90884	11760	♂	Peromyscus b. spicilegus			"	198	106	23		

1 280 gr.

1 830 gr.

1 600 gr.

90799	11761	♂	*Peromyscus* b. spicilegus	Sierra Madre near Bolaños, Jalisco, Mex.	897	6 ft. 5	175	89	22			7600 ft.
90800	11762	♂	Peromyscus b. spicilegus	"	"	"	194	98	22.5			
90801	11763	♀	Peromyscus b. spicilegus	"	"	"	174	83	22			
90898	11764	♂	Nelsonia neotomodon	"	"	Ft. 16	246	120	29			
90847	11765	♀	Sorex emarginatus Jackson	"	"	"	100	42	12.5	Type		
90981	11766	♀	Canis	"	"	"	1340	177	390	Right at fore shoulder 774 mm.		
	11767	♀	Felis c. azteca	Bolaños, Jalisco, Mex		Ft. 17	–	–	–	Skull only.		4000 ft.
	11768											
	11769											
	11770											
	11771											
	11772											
	11773											
	11774											
	11775											
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	11780											
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	11782											
	11783											
	11784											
	11785											
	11786											

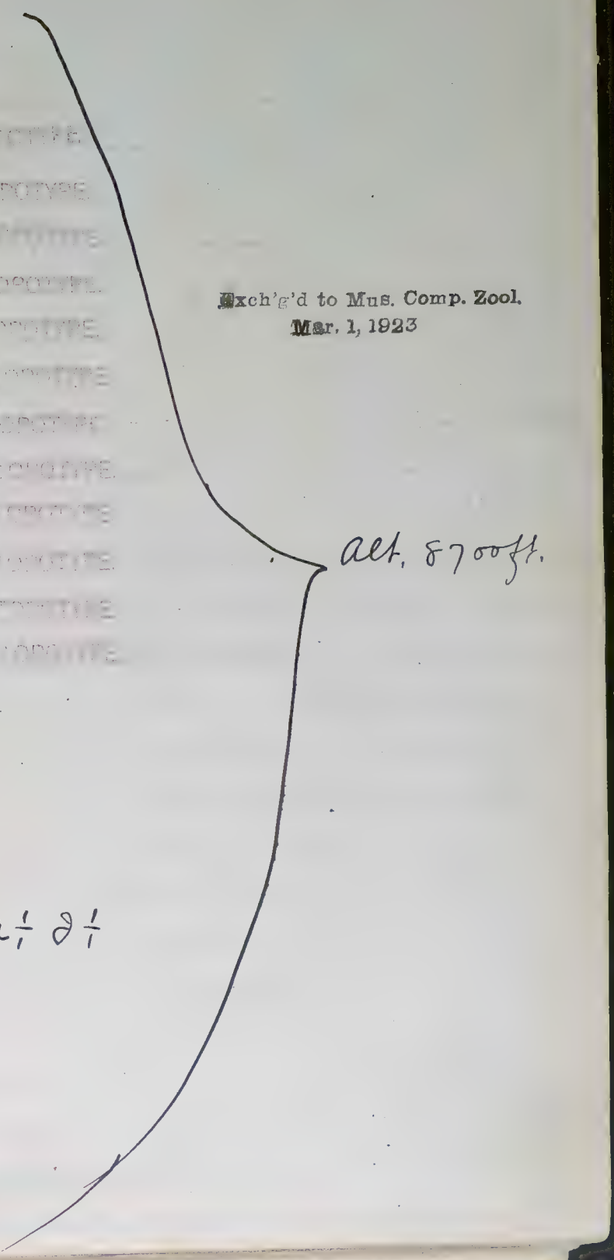
Museum No.	Orig. No.	Sex	Name of Species	Locality.	Date.	Total Length	Tail vertebrae	Hind foot	Remarks.
					1897.				
92035	11768	♀	Heimus nayaritensis	Valparaiso Mts, Zacatecas, Mex.	Nov. 26.	445	158	76	Tip of tail gone.
91966	69	♂	Eutamias b. bulleri	" " "	"	217	92	35.5	
91967	11770	♂	Eutamias b. bulleri	" " "	"	235	98	36	
91968	71	♂	Eutamias b. bulleri	" " "	"	231	110	37	
92011	72	♀	Heimus nayaritensis	" " "	Nov 27	531	269	76	
91825	73	♂	Peromyscus difficilis	" " "	"	193	101	26	
	74	♂	Peromyscus difficilis	" " "	"	220	123	26.5	
	75	♂	Peromyscus difficilis	" " "	"	214	114	26	
	76	♀	"	" " "	"	188	103	26	
	77	♀	Peromyscus difficilis	" " "	"	236	128	26	
	78	♀	Peromyscus difficilis	" " "	"	230	121	26	
91831	79	♀	Peromyscus difficilis	" " "	"	188	100	26	
91969	11780	♂	Eutamias b. bulleri	" " "	Nov 28	234	106	36	
	81	♀	Peromyscus difficilis	" " "	"	209	113	26	
	82	♀	Peromyscus difficilis	" " "	"	183	100	25.5	
91970	83	♂	Eutamias b. bulleri	" " "	Nov 29	236	111	37	
91995	84	♂	Lignodon leucotis	" " "	"	192	75	27.5	
91985	85	♀	Thomomys " sheldoni	" " "	"	191	61	29.5	$P\frac{1}{1}$ $\partial\frac{2}{2}$
91868	86	♂	Peromyscus melanotis	" " "	"	137	54	21	
91869	87	♂	Peromyscus melanotis	" " "	"	144	59	21.5	
91870	88	♂	Peromyscus melanotis	" " "	"	128	52	20	
91871	89	♀	Peromyscus melanotis	" " "	"	132	52	21	
91902	11790	♂	Reithrodontomys m. zacatecae Reithrodontomys	" " "	"	126	68	17.5	
91903	91	♂	Reithrodontomys m. zacatecae	" " "	"	140	78	20	
	92	♂	Reithrodontomys m. zacatecae	" " "	"	—	—	—	Skull only.
91986	93	♂	Thomomys umbrinus ~~sheldoni~~ crassidens Nelson + Goldman	" " "	Nov 30	211	58	31	Type

aet. 8 700 ft.

						1897.					
91996	11794	♀	Sigmodon leucotis	Palparaiso Mts, Zacatecas, Mex.		Nov 30	244	99	30	P 2/2 d 2/2	
91997	95	♀	" "	"	"	"	245	98	29		
91998	96	♀	" "	"	"	"	192	77	28		
91971	97	♂	Eutamias b. bulleri	"	"	"	238	112	37		
91972	98	♀	Eutamias b. bulleri	"	"	"	247	108	38	P 1/1 a 1/1 d 2/2	
91973	99	♀	Eutamias b. bulleri	"	"	"	224	95	37		
	11800	♀	Peromyscus difficilis	"	"	"	239	132	28.5	P 1/1 d 2/2	
91872	1	♂	Peromyscus melanotis	"	"	"	130	57	21		
91904	2	♂	Reithrodontomys m. zacatecae	"	"	"	136	72	19		
91905	3	♂	Reithrodontomys m. zacatecae	"	"	"	137	71	18.5		
91906	4	♂	Reithrodontomys m. zacatecae	"	"	"	134	73	19		
91907	5	♀	Reithrodontomys m. zacatecae	"	"	"	157	85	20	P 1/1 d 2/2	
91908	6	♀	Reithrodontomys m. zacatecae	"	"	"	122	67	18		
91948	7	♂	Peromyscus m. labecula	"	"	"	155	68	22		
91835	8	♀	Peromyscus difficilis	"	"	"	204	108	26	TOPOTYPE	
91987	9	♀	Thomomys sheldoni	"	"	"	183	56	28		
91999	11810	♂	Sigmodon leucotis	"	"	"	238	95	30		
92000	11	♀	" leucotis	"	"	"	198	77	27.5		
92001	12	♀	" leucotis Bailey	"	"	"	Dec 2	288	114	30.5	Type
92002	13	♀	" leucotis	"	"	"	"	201	82	29	
91988	14	♂	Thomomys sheldoni	"	"	"	"	220	70	28.5	
91989	15	♂	Thomomys sheldoni	"	"	"	"	197	60	27	
91990	16	♂	Thomomys sheldoni	"	"	"	"	217	67	30	
91991	17	♀	Thomomys sheldoni	"	"	"	"	202	61	28.5	
91992	18	♀	Thomomys sheldoni	"	"	"	"	196	54	28.5	
91993	19	♀	Thomomys sheldoni	"	"	"	"	179	58	28	

alt 8700ft.

						1897.				
91994	11820	♀	Thomomys sheldoni	Salparaiso Mts. Zacatecas, Mex.		Dec 2.	205	62	29	
91974	21	♂	Tamias bulleri.	"	"	"	"	236	93	37	
	22	♂	Peromyscus difficilis	"	"	"	"	232	124	25.5	
	23	♂	Peromyscus difficilis	"	"	"	Dec 3.	212	115	25.5	
	24	♂	Peromyscus difficilis	"	"	"	"	243	136	26	
	25	♂	Peromyscus difficilis	"	"	"	"	240	134	26	
	26	♂	Peromyscus difficilis	"	"	"	"	222	123	27	
	27	♂	Peromyscus difficilis	"	"	"	"	229	123	26.5	
91842	28	♂	Peromyscus difficilis	"	"	"	"	215	113	25.5	
	29	♀	Peromyscus difficilis	"	"	"	"	240	130	28	
	11830	♀	Peromyscus difficilis	"	"	"	"	214	121	26	
	31	♀	Peromyscus difficilis	"	"	"	"	255	143	28	
91846	32	♀	Peromyscus difficilis	"	"	"	"	210	120	25	
	33	♀	Peromyscus difficilis	"	"	"	"	238	130	27	
	34	♀	"	"	"	"	"	225	123	26	
91964	35	♀	Peromyscus (sp.)	"	"	"	Dec 4	226	98	29	♂ ½
91965	36	♀	"	"	"	"	"	199	97	28	
91873	37	♂	Peromyscus melanotis (sp.)	"	"	"	"	141	58	21	
92019	38	♂	Sciurus nayaritensis	"	"	"	"	580	265	76.5	
92020	39	♀	Sciurus nayaritensis "	"	"	"	"	550	265	77	♀ ½ a¼ d¼
92021	11840	♀	Sciurus nayaritensis "	"	"	"	"	558	269	75	
91975	41	♂	Tamias bulleri.	"	"	"	"	234	103	37	
91976	42	♂	Eutamias b. bulleri	"	"	"	"	243	106	37	
91977	43	♀	Eutamias b. bulleri	"	"	"	-	228	97	36	
92117	44	♂	Conepatus	"	"	"	Dec. 5.	715	300	84	
91978	45	♀	Eutamias b. bulleri Tamias	"	"	"	"	227	101	37	



Exch'g'd to Mus. Comp. Zool.
Mar. 1, 1923

92012	11846	♂	Sciurus nayaritensis	Valparaiso Mts. Zacatecas. Mex.	1897 Dec. 5.	563	270	81		
92022	47	♀	Sciurus nayaritensis "	" " "	"	550	273	78		
	48	♀	Vespertilio?	" " "	Dec. 6.	—	—	—	In formalin.	Specimen lost.
91930	49	♀	Bat.	" " "	"	97	48	12.5		
91931	11850	♀	"	" " "	"	99	49.5	12.5		
	51	♀	"	" " "	"	—	—	—	In formalin.	Specimens lost.
	52	♀	"	" " "	"	—	—	—		
	53	♀	"	" " "	"	—	—	—		
	54	♀	"	" " "	"	—	—	—		
	55	♀	"	" " "	"	—	—	—		
	56	♀	"	" " "	"	—	—	—		
	57	♂	Reithrodontomys m. zacatecae	" " "	"	139	82	19		alt. 820 ft.
91909	58	♂	Reithrodontomys m. zacatecae	" " "	"	138	74	18.5		
91910	59	♀	Reithrodontomys m. zacatecae	" " "	"	156	87	19	$P^{\frac{1}{1}} 2^{\frac{2}{2}}$ in Type	
	11860	♀	"	" " "	"	—	—	—	Skull only.	
91851	61	♂	Peromyscus b. rowleyi (4♀)	" " "	"	193	96	25		
92003	62	♀	Sigmodon leucotis	" " "	"	207	83	29.5		
92004	63	♀	" "	" " "	"	207	85	29.5		
91974	64	♀	Neotoma m. madrensis	" " "	"	312	140	33.5		
91980	65	♀	Neotoma m. madrensis	" " "	"	326	151	34		
92005	66	♂	Sigmodon leucotis	" " "	Dec. 7.	171	67	25		
92006	67	♂	" "	" " "	"	202	86	28		
92007	68	♂	" "	" " "	"	245	100	29		
91911	69	♂	Reithrodontomys m. zacatecae	" " "	"	142	80	17.5		
91912	11870	♀	Reithrodontomys m. zacatecae	" " "	"	148	81	17.5		
91849	71	♂	Peromyscus difficilis	" " "	"	232	130	26.5		

	11872	♀	Peromyscus difficilis	Valparaiso Mts, Zacatecas, Mex.	1897.						
92036.	73	♂	Sciurus nayaritensis	" " "	Dec. 7.	194	104	25			
92013	74	♂	Sciurus " nayaritensis	" " "	Dec. 8.	560	268	76			
92014	75	♂	Sciurus nayaritensis "	" " "	"	544	268	71			
92015	76	♂	Sciurus nayaritensis "	" " "	"	562	274	75			
92023	77	♂	Sciurus nayaritensis "	" " "	"	470	260	73.5			
92016	78	♀	Sciurus nayaritensis "	" " "	"	530	259	73			alt. 8200 ft.
92024	79	♀	Sciurus nayaritensis "	" " "	"	532	270	76			
92025	11880	♀	Sciurus nayaritensis "	" " "	"	594	282	79			
92037	81	♀	Sciurus nayaritensis "	" " "	"	542	278	74			
92017	82	♀	Sciurus nayaritensis "	" " "	"	512	264	71			
92026	83	♀	Sciurus nayaritensis "	" " "	"	543	275	75			
92018	84	♀	Sciurus nayaritensis "	" " "	"	546	264	75			
91913	85	♀	Reithrodontomys f. tenuis (grisea flavus)	Valparaiso, Zacatecas, Mex.	"	552	268	74.5			
91981	86	♀	Neotoma a. zacatecae	" " "	Dec. 10.	172	103	22.5	$P\frac{1}{1}$	$A\frac{2}{2}$	**
	87	♀	"	" " "	"	343	158	37		$I\frac{2}{2}$	
91927	88	♂	Baiomys t. paulus	" " "	"	307	137	36.5	Skull only.		
	89	♂	~~Peromyscus musculus~~ Heteromys i. canus	" " "	"	109	47	15			(Jam. Sr.)
91883	11890	♂	Heteromys i. canus	" " "	"	227	121	33.5	Skull only.		
91884	91	♀	Heteromys i. canus	" " "	"	210	109	32.5			alt. 6700 ft.
	92	♂	Peromyscus	" " "	"	263	141	33	$P\frac{1}{1}$	$I\frac{2}{2}$	
91852	93	♂	Peromyscus b. rowleyi	" " "	"	185	97	23.5	Skull only.		(Com. Sp.)
91853	94	♂	Peromyscus b. rowleyi	" " "	"	197	104	23			
	95	♂	Peromyscus b. rowleyi	" " "	"	181	97	23.5			
91854	96	♂	Peromyscus b. rowleyi	" " "	"	194	101	23	Skull only.		
91855	97	♀	Peromyscus b. rowleyi	" " "	"	176	92	23.5			
					"	205	107	29			

91856	11898	♀	Peromyscus b. rowleyi	Valparaiso, Zacatecas, Mex.				
	99	♀	"	"	"	"		
91857	11900	♀	Peromyscus b. rowleyi	"	"	"		
91861	1	♀	Peromyscus t. gentilis	"	"	"		
91982	2	♀	Neotoma a. zacatecae	"	"	"		
91885	3	♂	Heteromys i. canus	"	"	"		
91886	4	♀	Heteromys i. canus	"	"	"		
91887	5	♀	Heteromys i. canus	"	"	"		
91862	6	♂	Peromyscus b. rowleyi	"	"	"		
91918	7	♀	Baiomys t. paulus ~~Peromyscus musculus~~	"	"	"		
91919	8	♀	~~Peromyscus musculus~~ " " "	"	"	"		
91920	9	♀	~~Peromyscus musculus~~ " " "	"	"	"		
91921	11910	♀	~~Peromyscus musculus~~	"	"	"		
91914	11	♂	Reithrodontomys g. griseoflavus ~~t. tenuis~~	"	"	"		
91949	12	♂	Peromyscus, m. labecula	"	"	"		
91950	13	♂	Peromyscus m. labecula	"	"	"		
91888	14	♂	Heteromys i. canus	"	"	"		
91889	15	♂	Heteromys i. canus	"	"	"		
91890	16	♀	Heteromys i. canus	"	"	"		
91891	17	♀	Heteromys i. canus	"	"	"		
91894	18	♀	Heteromys i. canus	"	"	"		
91858	19	♂	Peromyscus b. rowleyi	"	"	"		
91863	11920	♀	Peromyscus t. gentilis	"	"	"		
91859	21	♀	Peromyscus b. rowleyi	"	"	"		
91864	22	♀	Peromyscus b. rowleyi	"	"	"		
91922	23	♂	Baiomys t. paulus ~~Peromyscus musculus~~	"	"	"		

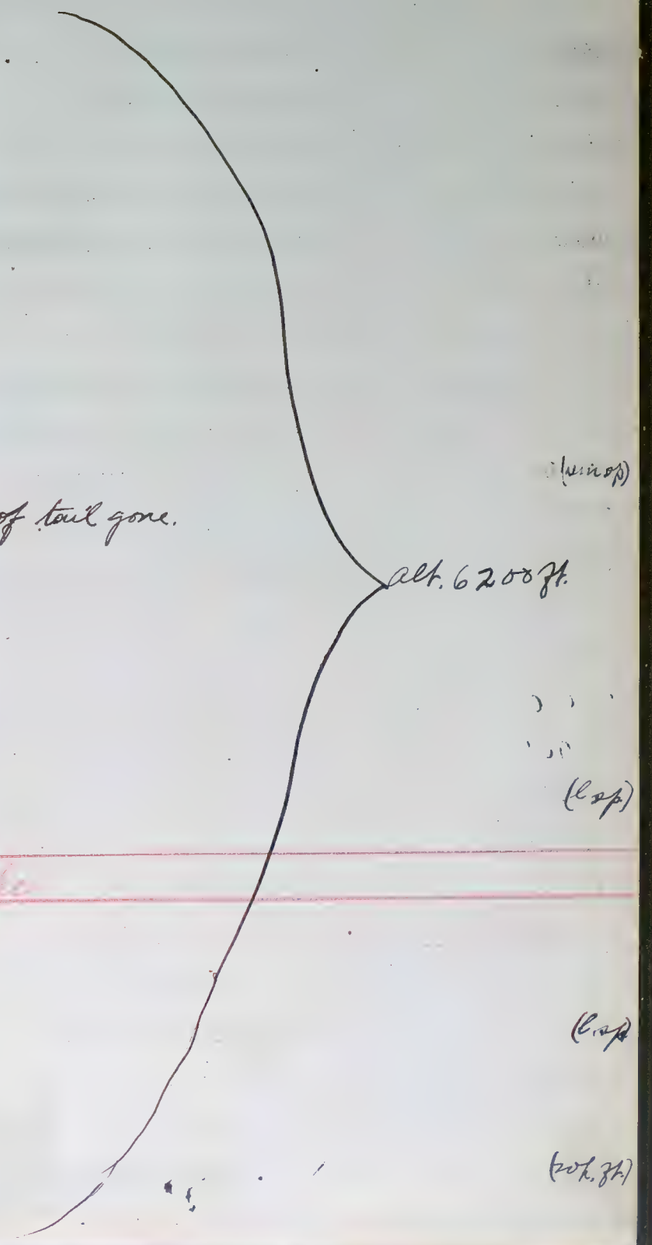
1897.

Dec. 10,	169	88	23.5	
"	182	100	22.5	Skull only.
"	175	82	23	
"	194	106	24	P. 1/1 M 3/3
Dec. 11.	352	166	36.5	
"	279	146	33	
"	230	121	33	
"	214	112	32.5	
"	184	100	23.5	
"	~~121~~ 121	49	16.5	Three embryos
"	115	49	16.5	Two "
Dec. 12,	108	45	16	
"	112	47	16	
"	156	90	22.5	
"	171	74	24	
"	152	64	22.5	
"	259	122	35	
"	219	115	34	
"	199	102	32	
"	226	121	33.5	
"	236	120	34	
"	189	100	23.5	
"	156	82	23	
"	167	85	23	
"	164	88	24	
Dec. 14.	106	42	16	

Alt. 6500 ft. (Vol. 11.)

						1897.						
91923	11924	♀	~~Peromyscus~~ Baiomys t. paulus musculus	Valparaiso, Zacatecas, Mex.		Dec. 14.	111	47	16.5			
91924	25	♀	Peromyscus musculus	"	"	"	110	46	16.5			
91874	26	♂	~~Heteromys~~ Perognathus 2	"	"	"	215	106	26			(4 pins)
91928	27	♀	Perognathus nelsoni	"	"	"	182	104	25			
91893	28	♂	Heteromys i. canus	"	"	"	198	101	33			
91894	29	♂	Heteromys i. canus	"	"	"	198	101	33			
91895	11930	♀	Heteromys i. canus	"	"	"	234	127	34			alt. 6500 ft.
91865	31	♂	Peromyscus t. gentilis	"	"	"	165	90	23.5			
91860	32	♂	Peromyscus b. rowleyi	"	"	"	173	90	23			
91866	33	♀	Peromyscus b. rowleyi	"	"	"	170	93	23			
91867	34	♀	Peromyscus t. gentilis	"	"	"	193	104	23.5	P 2/2 I 3/3		
92008	35	♀	Sigmodon h. berlandeiri	"	"	"	273	125	35			
91932	36	♂	Dipodomys	"	"	"	259	158	42.5			
91933	37	♀	"	"	"	"	270	169	43.5			
91934	38	♀	"	"	"	"	279	171	45			
91935	39	♀	"	"	"	"	286	182	44			
91936	11940	♀	"	"	"	"	262	162	41.5			alt. 6200 ft.
91937	41	♀	"	"	"	"	271	170	41			
91938	42	♀	"	"	"	"	274	169	42	P 1/1 I 2/2		
91896	43	♂	Heteromys i. canus	"	"	"	223	113	34		Dec. 15.	
91897	44	♀	Heteromys i. canus	"	"	"	225	114	32			
91898	45	♀	Heteromys i. canus	"	"	"	232	124	34			
91899	46	♀	Heteromys i. canus	"	"	"	235	121	33			
91951	47	♂	Peromyscus m. labecula	"	"	"	188	77	22.5			
91952	48	♂	Peromyscus m. labecula	"	"	"	168	74	22.5			
91960	49	♂	Peromyscus m. labecula	"	"	"	149	63	22.5			

						1897.					
91961	11950	♂	Peromyscus m. labecula	Salparaiso	Zacatecas,	Mex.	Dec. 15.	154	66	23	
91953	51	♂	Peromyscus m. labecula	"	"	"	"	167	70	23	
91954	52	♀	Peromyscus m. labecula	"	"	"	"	181	78	22	
91962	53	♀	Peromyscus m. labecula	"	"	"	"	148	62	23	
91963	54	♀	Peromyscus m. labecula	"	"	"	"	153	67	24	
91955	55	♀	Peromyscus m. labecula	"	"	"	"	167	68	23	
91983	56	♂	Neotoma a. zacatecae	"	"	"	"	355	153	34.5	
91984	57	♂	Neotoma a. zacatecae	"	"	"	"	332	142	36	
92027	58	♀	Lepus holzneri	"	"	"	"	428	64	93	
91929	59	♀	Perognathus f. mexicanus	"	"	"	Dec. 16.	109	83	18	(juvenile)
91939	11960	♂	Dipodomys	"	"	"	"	247	144	41.5	Tip of tail gone.
91940	61	♂	"	"	"	"	"	289	183	43	
91941	62	♂	"	"	"	"	"	275	168	43	
91942	63	♀	"	"	"	"	"	270	170	43	
91900	64	♀	Heteromys i. canus	"	"	"	"	228	113	34	
91901	65	♀	Heteromys i. canus	"	"	"	"	215	114	33	
91875	66	♂	Perognathus h. zacatecae	"	"	"	"	203	102	27	(Exp)
91876	67	♀	" " "	"	"	"	"	195	100	26.5	
91877	68	♀	Perognathus h. zacatecae Osgood.	"	"	"	"	211	105	27.5	
91878	69	♀	" " "	"	"	"	"	183	90	26	
	11970	♂	Peromyscus	"	"	"	"	120	55	16.5	
91879	71	♂	Perognathus h. zacatecae	"	"	"	Dec. 17.	191	96	25.5	(Exp)
91943	72	♂	Dipodomys	"	"	"	"	272	165	44	
91944	73	♂	"	"	"	"	"	280	173	45	
91956	74	♂	Peromyscus m. labecula	"	"	"	"	161	67	23.5	(Vol. Ft.)
91957	75	♂	Peromyscus m. labecula	"	"	"	"	167	69	23.5	



						1897.					
91958	11976	♀	Peromyscus m. labecula	Salparaiso,	Zacatecas,	Mex.	Dec. 17.	150	66	23.5	(Nat. Ft.)
91959	77	♀	Peromyscus m. labecula	"	"	"	"	165	68	24	
	78	♀	Lepus c. asellus	"	"	"	"	595	97	128	(jack)
95970	79	♀	Reithrodontomys griseoflavus f. ~~toltecus~~	"	"	"	"	—	—	—	Skull only.
92009	11980	♀	Sigmodon h. berlandeiri	"	"	"	"	290	140	36.5	
91880	81	♀	Perognathus h. zacatecae	"	"	"	Dec. 18.	201	101	26.5	(Nat. Ft.)
91881	82	♀	" " "	"	"	"	"	198	98	26	
92010	83	♂	Sigmodon h. berlandeiri	"	"	"	"	209	98	30	alt. 6200 ft.
91915	84	♀	Reithrodontomys intermedius f. ~~tenuis~~	"	"	"	"	165	90	20	P^1, I. $\frac{3}{2}$
91925	85	♂	Baiomys t. pallus ~~Peromyscus musculus~~	"	"	"	"	117	48	17	(Nat. Ft.)
91926	86	♂	Baiomys t. paulus ~~Peromyscus musculus~~	"	"	"	"	103	42.5	15.5	
91943	87	♂	Dipodomys	"	"	"	Dec. 19.	245	140	44	Rip & tail gone.
91946	88	♀	"	"	"	"	"	245	150	42.5	
91947	89	♀	"	"	"	"	"	260	167	44	
91916	11990	♀	Reithrodontomys griseoflavus f. ~~tenuis~~	"	"	"	"	157	96	21.5	
91917	91	♀	Reithrodontomys f. ~~tenuis~~	"	"	"	"	160	92.5	22	
91882	92	♀	Perognathus h. zacatecae	"	"	"	"	199	102	26	(Nat. Ft.)
92116	93	♂	Mephitis.	"	"	"	"	715	364	71	
	94	♂	Blarina	Huachinango,	Puebla.	Mex.	Jan 5. 1898	96	27	13.5	
	95	♂	"	"	"	"	"	103	27	14.5	
	96	♀	"	"	"	"	"	95	26.5	13.5	
	97	♀	"	"	"	"	"	93	22	13.5	altitude 5000 ft.
	98	♀	"	"	"	"	"	96	30	13.5	
	99	♀	"	"	"	"	"	—	—	—	Skull only.
93123	12000	♀	Oryzomys c. coreal	"	"	"	"	254	132	31	
92725	1	♂	Microtus quasiater	"	"	"	"	129	23	19	

						1898					
96127	12002	♂	Microtus quasiater	Huachinango, Puebla, Mex.		Jan. 3	125	23	18	Skin lost.	
92726	3	♂	" "	" " "		"	125	20.5	18.5		
92727	4	♀	" "	" " "		"	117	22.5	18.5		
92728	5	♀	" "	" " "		"	127	26	18.5	2 2/2	
92729	6	♀	" "	" " "		"	136	27	19	2 2/2	
92730	7	♂	" "	" " "		Jan. 6.	112	22	18		
	8	♀	Blarina	" " "		"	96	30	14.5		(l. sp.)
	9	♀	"	" " "		"	97	32	14		
	12010	♀	"	" " "		"	96	30	14		
	11	♀	"	" " "		"	95	26	14		
92718	12	♂	~~Blarina~~ Cryptotis-pergracilis pueblensis	" " "		"	69	8	12.5	Part of tail gone.	(sm sp)
92719	13	♀	" " "	" " "		"	92	25	13		
92720	14	♀♂	Cryptotis p. pueblensis	Jackson " "		"	85	22	13	Type	
92722	15	♀	Sorex s. saussurei	" " "		"	110	46	15.5		
	16	♀	Sorex ventralis	" " "		"	108	46	14	~~Head only.~~	
	17	♂	Nyctinomus	" " "		"	—	—	—	In Formalin.	
	18	♂	"	" " "		"	—	—	—		
92731	19	♂	Microtus quasiater	" " "		Jan. 7.	108	22.5	18		
92732	12020	♂	" "	" " "		"	132	27	20		
92733	21	♂	" "	" " "		"	132	27	19		
92734	22	♀	" "	" " "		"	128	23	19		
93090	23	♀	Reithrodontomys ~~r. rufescens~~ s. sumichrasti	" " "		"	186	106	21.5		
	24	♀	Blarina	" " "		"	96	26	14		
	25	♂	Sorex ventralis	" " "		"	113	45	14		
92721	26	♂	~~Blarina~~ Cryptotis pergracilis pueblensis	" " "		Jan. 8.	88	21	12		
93091	27	♂	Reithrodontomys m. saturatus	" " "		"	142	78	19		

Alt. 5000 ft.

							1898.					
93092	12028	♂	Reithrodontomys mexicanus m. goldmani	Huauchinango,	Puebla,	Mex.	Jan. 8.	191	115	22		
92735	29	♀	Microtus quasiater	"	"	"	"	111	23	19		
92736	12030	♀	" "	"	"	"	"	124	28	20		
92786	31	♂	Sciurus deppei	"	"	"	Jan. 9.	360	167	54.5		
92787	32	♀	Sciurus deppei "	"	"	"	"	383	182	54		
92788	33	♀	Sciurus deppei "	"	"	"	"	385	177	53		
92789	34	♀	Sciurus deppei "	"	"	"	"	378	183	52.5		
92790	35	♀	Sciurus deppei "	"	"	"	"	388	189	55		
92791	36	♀	Sciurus deppei "	"	"	"	"	323	157	52.5		
93796	37	♂	~~Geomys~~ Heterogeomys hispidus	"	"	"	"	354	100	52		
93042	38	♀	Dideliphys.	"	"	"	"	699	324	61		
	39	♀	Blarina	"	"	"	Jan. 10.	101	31	14.5		(sm. dark)
93124	12040	♂	Oryzomys c. dilutior Merriam	"	"	"	"	223	117	28		Type
93107	41	♂	" " dilutior	"	"	"	"	225	125	27.5		
92797	42	♀	~~Geomys~~ Heterogeomys hispidus	"	"	"	"	325	85	50	$P\frac{1}{1}$ $d\frac{2}{2}$	alt. 5000 ft.
	43	♀	Blarina	"	"	"	Jan. 11.	94	30	14.5		
	44	♀	"	"	"	"	"	95	29	14		
	45	♀	"	"	"	"	"	—	—	—	Skull only.	
92737	46	♂	Microtus quasiater	"	"	"	"	119	23.5	18.5		
92738	47	♂	" "	"	"	"	"	121	26	18		
92739	48	♀	" "	"	"	"	"	113	23	18		
92740	49	♀	" "	"	"	"	"	136	28	19		
92741	12050	♀	" "	"	"	"	"	113	22	17.5		
92742	51	♀	" "	"	"	"	"	132	29	19		
92743	52	♀	" "	"	"	"	"	105	22	17		
93125	53	♀	Oryzomys c. dilutior	"	"	"	"	207	114	27		

93075	12054	♂	Peromyscus furvus	Huauchinango, Puebla, Mex			1898.				
93076	55	♀	Peromyscus furvus	"	"	"	Jan. 11.	267	142	32	
	56	♀	Blarina	"	"	"	"	240	122	32	
	57	♀	"	"	"	"	Jan. 12.	99	31	14.5	
	58	♀	"	"	"	"	"	103	31	15	
92792	59	♂	Sciurus deppei.	"	"	"	"	98	29	15	
92793	12060	♂	Sciurus deppei "	"	"	"	"	375	175	53	
92794	61	♂	Sciurus deppei "	"	"	"	"	365	178	59	
92744	62	♀	Microtus quasiater	"	"	"	"	393	188	59	
93093	63	♂	Reithrodontomys m. ~~goldmani~~ mexicanus	"	"	"	Jan. 13.	125	23	20.5	
93094	64	♂	Reithrodontomys ~~r. rufescens~~ s. sumichrasti	"	"	"	"	187	112	21.5	
93095	65	♂	Reithrodontomys ~~r. rufescens~~ " "	"	"	"	"	173	99	21.5	
93045	66	♂	Peromyscus b. aztecus	"	"	"	"	162	91	20.5	
93046	67	♂	Peromyscus b. aztecus	"	"	"	"	221	112	26.5	
93047	68	♂	Peromyscus b. aztecus	"	"	"	"	223	115	26	
93048	69	♂	Peromyscus b. aztecus	"	"	"	"	190	95	25	
93049	12070	♀	Peromyscus b. aztecus	"	"	"	"	205	102	26	
93050	71	♀	Peromyscus b. aztecus	"	"	"	"	189	91	26	
92983	72	♂	~~Geomys~~ Heterogeomys hispidus	"	"	"	"	204	102	26	P 1/1 2 2/2
92984	73	♂	" "	"	"	"	Jan. 15	250	—	48	Tail gone.
92985	74	♀	" "	"	"	"	"	345	84	51	
92998	75	♀	Sciurus deppei.	"	"	"	"	263	64	45	
93060	76	♂	Peromyscus l. incensus ~~mesomelas~~	Near Metlaltoyuca, Puebla, Mex			"	391	187	51	
92986	77	♂	~~Geomys~~ Heterogeomys hispidus	"	"	"	Jan. 19.	185	81	24.5	
92987	78	♀	" "	"	"	"	Jan. 22.	306	85	45	
93061	79	♂	Peromyscus l. incensus ~~mesomelas~~	"	"	"	"	317	87	47	P 1/1 2 2/2
							Jan. 25	176	80	22	

alt. 5000 ft.

altitude about 8000 ft.

93062	12080	♂	Peromyscus l. ~~mesomelas~~ *incensus*	Near Metaltepec, Puebla, Mex.			1898.			
93047	81	♂	~~Heteromys~~ Liomys *i pretiosus* Goldman	"	"	"	Jan. 25.	175	75	23
							"	263	145	34 Type
93108	82	♂	Oryzomys rostratus	"	"	"	"	223	120	32.5
93029	83	♂	Sciurus aureogaster	"	"	"	"	532	269	70
93030	84	♀	Sciurus aureogaster "	"	"	"	"	527	262	70
93126	85	♂♀	Oryzomys c. conesi	"	"	"	Jan. 26.	258	142	32
93127	86	♀	" "	"	"	"	"	259	140	33
93077	87	♂	Sigmodon h. toltecus	"	"	"	"	234	106	31
93078	88	♂	" " "	"	"	"	"	227	100	31
93079	89	♀	" " "	"	"	"	"	198	88	29 (mel.)
93080	12090	♀	" " "	"	"	"	"	258	113	32 altitude about 500 ft.
93063	91	♀	Peromyscus l. ~~mesomelas~~ *incensus*	"	"	"	"	156	69	22.5 m. op.
93064	92	♀	Peromyscus l. mesomelas "	"	"	"	"	166	77	22.5
93098	93	♂	Heteromys	"	"	"	"	207	107	33
93081	94	♀	Sigmodon h. toltecus	"	"	"	Jan. 27	186	45	33 Part of tail gone.
93099	95	♀	Heteromys	"	"	"	"	244	130	33
93065	96	♂	Peromyscus l. ~~mesomelas~~ *incensus*	"	"	"	"	170	77	23
93128	97	♂	Oryzomys [illegible]	"	"	"	"	241	136	32
93129	98	♂	" "	"	"	"	"	244	127	32
93130	99	♀	" "	"	"	"	"	230	126	31.5
92991	12100	♀	~~Didelphys~~ Metachirus f. pallidus	"	"	"	"	475	253	40
93100	1	♀	Heteromys	"	"	"	Jan. 28	242	131	31.5 P 1/1 D 2/2
93082	2	♂	Sigmodon h. toltecus	"	"	"	"	276	118	32.5
93083	3	♀	" " "	"	"	"	"	235	96	31
93066	4	♂	Peromyscus l. ~~mesomelas~~ *incensus*	"	"	"	"	152	69	21.5
93067	5	♂	Peromyscus l. mesomelas "	"	"	"	"	168	72	22

93068	12106	♀	Peromyscus l. ~~mesomelas~~ incensus	Near Metallotjuca, Puebla.	May.	1898.
93069	7	♀	Peromyscus l. ~~mesomelas~~ incensus	"	"	"
93070	8	♀	Peromyscus l. ~~mesomelas~~ "	"	"	"
93071	9	♀	Peromyscus l. ~~mesomelas~~ "	"	"	"
92992	12110	♂	~~Didelphys~~ Metachirus f. pallidus	"	"	"
93109	11	♂	Oryzomys r. rostratus	"	"	"
93110	12	♀	Oryzomys c. conesi	"	"	"
93106	13	♂	~~Sciurus~~ Cryptotis pergacilis pueblensis	"	"	"
93084	14	♀	Sigmodon h. toltecus	"	"	"
93051	15	♀	Peromyscus mexicanus	"	"	"
93052	16	♀	Peromyscus mexicanus	"	"	"
93131	17	♀	Oryzomys r. rostratus	"	"	"
92966	18	♀	Lepus ~~truei~~	"	"	"
92995	19	♂	~~Didelphys~~ Metachirus f. pallidus	"	"	"
92993	12120	♂	" " "	"	"	"
93053	21	♂	Peromyscus mexicanus	"	"	"
93054	22	♂	Peromyscus mexicanus	"	"	"
93111	23	♀	Oryzomys r. rostratus	"	"	"
92978	24	♂	Didelphys.	"	"	"
92988	25	♂	~~Geomys~~ Heterogeomys hispidus	"	"	"
92961	26	♂	Dicotyles tajacu	"	"	"
92960	27	♂	Tayassu a. crassus	"	"	"
93031	28	♂	Sciurus aureogaster	"	"	"
93032	29	♂	Sciurus aureogaster "	"	"	"
93112	12130	♂	Oryzomys r. rostratus Merriam	"	"	"
93113	31	♂	" "	"	"	"

Jan. 28.	150	69	22	
"	178	76	23.5	Type
"	158	67	22	
"	166	73	21.5	
"	517	277	43	
Jan. 29.	232	123	32.5	
"	230	126	30	
"	83	20	12.5	
"	255	114	30	
"	228	120	28	(mal.)
"	219	117	29	
"	182	99	30	
Jan. 30.	380	23	84	
"	585	302	46	
"	527	282	44	
Jan. 31.	226	118	28.5	
"	230	117	29	
"	234	130	31	
"	855	395	73	
Feb. 1.	353	90	51	
"	935	46	209	
"	950	54	203	Type
Feb. 2	535	255	66	
"	536	265	68	
Feb. 5.	277	141	32.5	Type
"	239	135	32.5	

altitude about 800 ft. sm.

						1898.					
93114	12132	♀	Oryzomys rostratus	Near Mitla Oaxaca. Puebla. Mex.		Feb. 5.	266	145	33	P 2/2 2 2/2	
93132	33	♀	Oryzomys c. conesi	"	"	"	276	150	33		
93085	34	♂	Sigmodon h. toltecus	"	"	"	264	114	32.5		
93086	35	♂	" " "	"	"	"	268	120	30		
93087	36	♂	" " "	"	"	"	256	116	31.5		
93101	37	♂	Heteromys	"	"	"	228	117	30		
93055	38	♀	Peromyscus mexicanus	"	"	"	256	134	29	2 2/2	
92967	39	♂	Lepus f. connectens	"	"	"	435	515	94		(cot.)
92968	12140	♂	Lepus f. connectens "	"	"	"	460	65	99		
92969	41	♂	Lepus f. connectens "	"	"	"	382	47	57		
93020	42	♂	Sciurus aureogaster	"	"	"	Feb. 7	540	276	67	(black)
93038	43	♂	Sciurus deppei.	"	"	"	"	380	179	55	
93139	44	♀	Sciurus deppei "	"	"	"	"	397	189	55.5	
93040	45	♀	Sciurus deppei "	"	"	"	"	387	187	55	
92979	46	♀	Didelphys	"	"	"	"	682	360	55	
92996	47	♂	Sciurus aureogaster	"	"	"	Feb. 10.	578	270	72	
93041	48	♂	Sciurus deppei.	"	"	"	"	385	183	54	
92989	49	♀	~~Geomys~~ Heterogeomys hispidus	"	"	"	"	367	86	45.5	P 1/1 2 2/2
92959	12150	♂	Caricus	"	"	"	"	1340	210	396	Height at shoulder 745
93115	51	♀	Oryzomys rostratus	"	"	"	Feb. 12	251	130	33	
93056	52	♂	Peromyscus mexicanus	"	"	"	"	224	115	28	
93096	53	♀	Reithrodontomys m. goldmani	"	"	"	"	190	109	21.5	P 1/1 2 1/1 Type
93088	54	♂	Sigmodon h. toltecus	"	"	"	"	246	101	30	
93089	55	♂	"	"	"	"	"	220	96	29.5	
92994	56	♂	Metachirus f. pallidus ~~Didelphys~~	"	"	"	Feb. 13.	578	280	48	
93133	57	♂	Oryzomys c. conesi	"	"	"	Feb. 16.	265	145	32	

altitude about 800 ft.

						1898.				
93116	12158	♂	Oryzomys c. conesi	Near Metaltoyuca	Puebla	Mex.	Feb. 16	270	146	34.5
93117	59	♂	" " rostratus	"	"	"	"	255	135	31.5
93118	12160	♂	" " "	"	"	"	"	236	125	30.5
93134	61	♂	Oryzomys c. conesi	"	"	"	"	313	174	33
93135	62	♂	Oryzomys c. conesi	"	"	"	"	260	139	33
93119	63	♀	" " rostratus	"	"	"	"	253	137	31
93120	64	♀	" " "	"	"	"	"	240	125	30
93072	65	♂	Peromyscus l. ~~mesomelas~~ incensus	"	"	"	"	158	74	22.5
93073	66	♂	Peromyscus l. ~~mesomelas~~ "	"	"	"	"	155	69	22.5
93102	67	♂	Heteromys	"	"	"	"	240	132	32.5
93103	68	♀	"	"	"	"	"	239	127	32
92990	69	♂	~~Heteromys~~ Heterogeomys hispidus	"	"	"	Feb. 17.	335	97	48
92980	12170	♂	Conepatus.	"	"	"	Feb. 18.	750	~~300~~ 90	
93074	71	♀	Peromyscus l. ~~mesomelas~~ incensus	"	"	"	"	174	79	22.5
92970	72	♂	Lepus truei	"	"	"	Feb. 19.	390	21	64
93024	73	♂	Sciurus leppei	"	"	"	"	384	190	54
93121	74	♂	Oryzomys r. rostratus	"	"	"	Feb. 22.	270	143	32.5
93122	75	♀	" r "	"	"	"	"	252	135	31.5
93057	76	♀	Peromyscus mexicanus	"	"	"	"	232	121	28.5
92997	77	♀	Sciurus aureogaster	"	"	"	Feb. 23.	520	265	69
92971	78	♀	Lepus truei	"	"	"	"	378	24	81
93066	79	♂	Lepus g. truei "	"	"	"	Feb. 25	380	24	82
	12180	♂	Desmodus	"	"	"	Feb. 26.	—	—	—
	81	♂	"	"	"	"	"	—	—	—
	82	♂	"	"	"	"	"	—	—	—
	83	♀	"	"	"	"	"	—	—	—

P 1/1 ♂ 2/2

Altitude about 800 ft.

(wd. sp.)

(l. sp.)

(wd. sp.)

"

In formalin.

					1898.					
	12184	♀	Desmodus.	Near Metaltoyuca, Puebla, Mex.	Feb. 26.	—	—	—	In formalin.	Altitude about 800 ft.
	85	♀	"	" " "	"	—	—	—	"	"
92795	86	♂	Sciurus deppei	Papantla, Vera Cruz, Méx.	Mar. 1.	372	167	52.5		
93136	87	♂	Oryzomys c. concolor	" " "	Mar. 3.	241	128	32.		
93104	88	♂	Heteromys i. pretiosus	" " "	Mar. 4.	243	129	32.5		
93002	89	♂	Metachirus f. pallidus	" " "	"	522	293	43		(mud)
93001	12190	♂	" " "	" " "	"	497	255	41.5		
93105	91	♀	Heteromys i. pretiosus	" " "	Mar. 5	248	132	32.5	P_1^1 ∂ $\frac{2}{2}$	
93044	92	♀	Didelphys	" " "	"	811	396	60		(gray)
92950	93	♂	~~Geomys~~ Heterogeomys hispidus	" " "	Mar. 6.	350	100	50		
92951	94	♀	" "	" " "	"	310	81	45	P_1^1 ∂ $2\frac{2}{2}$	About 600 ft.
93058	95	♂	Peromyscus mexicanus	" " "	"	220	103	27.5		~~700 ft.~~
93059	96	♂	Peromyscus mexicanus	" " "	"	220	113	27.5		
93043	97	♂	Didelphys	" " "	"	684	335	57		(gray)
93021	98	♂	Sciurus aureogaster	" " "	Mar. 9.	538	275	68		(l. sp.)
93016	99	♂	Sciurus aureogaster	" " "	"	554	285	71		
93003	12200	♂	Sciurus aureogaster	" " "	Mar. 10.	520	270	68		
93017	1	♀	Sciurus aureogaster	" " "	"	531	275	71		
92882	2	♂	Heteromys i. pretiosus	" " "	Mar. 11.	235	124	31.5		
92883	3	♀	" " "	" " "	"	227	121	31.5	P_1^1 ∂ $\frac{2}{2}$	
92910	4	♂	Peromyscus mexicanus	" " "	"	244	130	27		
92911	5	♂	Peromyscus mexicanus	" " "	"	233	119	26.5		
92891	6	♂	Peromyscus mexicanus	" " "	"	177	90	26		
92912	7	♂	Peromyscus mexicanus	" " "	"	229	116	27		
92913	8	♂	Peromyscus mexicanus	" " "	"	251	132	29		
92914	9	♂	Peromyscus mexicanus	" " "	"	244	126	28.5		

					1898.					
92915	12210	♂	Peromyscus mexicanus	Papantla, Vera Cruz, Mex.	Mar. 11	247	126	28		
92916	11	♀	Peromyscus mexicanus	" " "	"	224	116	27		
92842	12	♀	Peromyscus mexicanus	" " "	"	180	93	25.5		
92917	13	♀	Peromyscus mexicanus	" " "	"	207	104	26.5		
92918	14	♀	Peromyscus mexicanus	" " "	"	253	128	28	2 2/2	
93010	15	♂	Sciurus deppei.	" " "	Mar. 13	357	148	55	Part of tail gone.	
93011	16	♂	Sciurus deppei "	" " "	"	344	132	55.5	" " " "	
93022	17	♂	Sciurus aureogaster	" " "	Mar. 14	500	253	67		
93018	18	♂	Sciurus aureogaster "	" " "	"	531	277	70		
93019	19	♂	Sciurus aureogaster "	" " "	"	538	267	69		
93023	12220	♀	Sciurus aureogaster "	" " "	"	535	268	68		
93033	21	♂	Sciurus aureogaster "	" " "	Mar. 15	525	265	65		
95994	22	♂	Sciurus aureogaster "	" " "	"	455	194	67.5	Skull only.	
95981	23	♂	Sciurus aureogaster "	" " "	"	553	273	70	" "	
93007	24	♂	Sciurus aureogaster "	" " "	"	558	286	71		
93004	25	♀	Sciurus aureogaster "	" " "	"	547	268	70		
93162	26	♂	Desmodus.	alta Mira, Tamaulipas, Mex.	Apr. 3.	—	—	—	In formalin.	Skull removed.
92920	27	♂	Sigmodon h. toltecus	" " "	"	244	106	30.5		
92932	28	♂	Rhizomys r. rostratus	" " "	"	261	137	33		
92933	29	♂	" " "	" " "	"	239	129	33		
92934	12230	♀	" " "	" " "	"	250	141	31		
92919	31	♀	" " "	" " "	"	248	132	31		
92893	32	♂	Peromyscus l. ~~texanus~~ ineensus	" " "	"	173	81	23		
92894	33	♂	Peromyscus l. ~~texanus~~	" " "	"	170	79	22		
92895	34	♂	Peromyscus l. ~~texanus~~	" " "	"	174	81	23		
92896	35	♂	Peromyscus l. ~~texanus~~	" " "	"	170	77	22.5		

Abont 600 ft.

About 70 ft.

						1898.				
92897	12236	♂	Peromyscus l. ~~texanus~~ incensus	Alta Mira, Tamaulipas, Mex.		Apr. 3.	182	84	23.5	
92898	37	♂	Peromyscus l. ~~texanus~~	"	"	"	166	79	23	
92899	38	♀	Peromyscus l. ~~texanus~~	"	"	"	187	96	23.5	
92900	39	♀	Peromyscus l. ~~texanus~~	"	"	"	163	78	21.5	
92901	12240	♀	Peromyscus l. ~~texanus~~	"	"	"	172	80	22.5	
92902	41	♀	Peromyscus l. ~~texanus~~	"	"	"	177	85	22.5	
93025	42	♀	Sciurus negligens	"	"	"	370	190	53.5	
92921	43	♂	Sigmodon h. toltecus	"	"	"	241	100	29.5	
92922	44	♀	" " "	"	"	"	203	90	28	
92923	45	♀	" " "	"	"	"	225	95	28.5	
92924	46	♀	" " "	"	"	"	233	107	29	
92903	47	♂	Peromyscus l. ~~texanus~~ incensus	"	"	"	160	72	21	
92904	48	♀	Peromyscus l. texanus	"	"	"	158	74	22	
92870	49	♂	Reithrodontomys f. ~~tenuis~~ tropicalis	"	"	"	160	85	20	
92913	12250	?	Procyon	"	"	"	—	—	—	Skull only.
92935	51	♂	Oryzomys r. fossatus	"	"	"	266	138	32	
92925	52	♂	Sigmodon h. toltecus	"	"	"	252	109	31	
92926	53	♀	" " "	"	"	"	257	114	29	
92927	54	♀	" " "	"	"	"	213	92	28	
92928	55	♀	" " "	"	"	"	239	112	30	
92972	56	♂	Lepus f. connectens	"	"	"	388	46	88	
92973	57	♂	Lepus f. connectens	"	"	"	430	42	95	
92974	58	♀	Lepus f. connectens	"	"	"	412	47	90	
92975	59	♀	Lepus f. connectens	"	"	"	415	50	88	
92976	12260	♀	Lepus f. connectens	"	"	"	405	49	88	
92977	61	♀	Lepus f. connectens	"	"	"	393	45	86	

About 7 ft.

						1898.					
	12262	♀	Sciurus negligens	Alta Mira, Tamaulipas, Mex.		Apr. 7.	360	176	53		
93012	63	♀	Sciurus negligens	"	"	"	"	350	167	53.5	
93013	64	♀	Sciurus negligens	"	"	"	"	414	196	56	Four embryos. P 2/2 D 2/2
93034	65	♀	Sciurus aureogaster	"	"	"	"	500	259	66	Two embryos. P 2/2 D 2/2 (l. sp.)
92962	66	♂	Didelphys	"	"	"	"	455	98	59	Most of tail gone. (gray)
92905	67	♂	Peromyscus l. incensus ~~texanus~~	"	"	"	Apr. 8.	157	73	22.5	
92906	68	♀	Peromyscus l. ~~texanus~~ incensus	"	"	"	"	172	82	22.5	P 1/1 D 2/2
92907	69	♀	Peromyscus l. ~~texanus~~ incensus	"	"	"	"	168	72	22.5	
92884	12270	♂	Heteromys i. texensis	"	"	"	"	217	106	30	
92929	71	♀	Sigmodon h. toltecus	"	"	"	"	236	103	30	
95965	72	♂	~~Reithrodontomys~~ Oryzomys f. fulvescens tropicalis	"	"	"	"	—	—	—	Skull only.
92871	73	♀	Reithrodontomys f. ~~tenuis~~ tropicalis	"	"	"	"	166	99	20	
92908	74	♀	Peromyscus taylori	"	"	"	"	98	37	14	(em. ♀)
92964	75	♀	Didelphys	"	"	"	"	756	345	66	9 embryos
92909	76	♂	Peromyscus taylori	"	"	"	Apr. 9.	96	39	14	(em. ♂)
92872	77	♂	Reithrodontomys f. ~~tenuis~~ tropicalis	"	"	"	"	170	97	20.5	
92886	78	♀	Heteromys i. texensis	"	"	"	"	207	104	29	
92885	79	♀	Heteromys i. texensis	"	"	"	"	214	113	30	
92963	12280	♂	Didelphys	"	"	"	"	885	437	70	
92952	81	♂	Neotoma m. littoralis Goldman	"	"	"	Apr. 10.	366	166	39	
92953	82	♀	Neotoma m. littoralis	"	"	"	"	342	161	37.5	D 2/2
92887	83	♀	Heteromys i. texensis	"	"	"	"	191	100	29.5	
92881	84	♂	Perognathus merriami (not typical)	"	"	"	"	125	58	18	
92873	85	♂	Reithrodontomys f. ~~tenuis~~ tropicalis	"	"	"	"	165	94	20.5	
92874	86	♂	Reithrodontomys f. ~~tenuis~~ tropicalis	"	"	"	"	155	89	20	
92954	87	♂	Neotoma m. littoralis	"	"	"	Apr. 11.	385	181	40	

About 75 ff.

						1898.					
92955	12288	♀	Neotoma m. littoralis	Alta Mira, Tamaulipas, Mex.		Apr. 11.	335	161	38.5		TYPE / TOPOTYPE
92956	89	♀	Neotoma m. littoralis	"	"	"	349	167	38.5		
92888	12290	♂	Heteromys i. texensis	"	"	"	237	125	36		
92889	91	♀	Heteromys i. texensis	"	"	"	213	108	28.5	P 1/1 D 2/2	
92890	92	♀	Heteromys i. texensis	"	"	"	209	102	28.5		
92930	93	♀	Sigmodon h. toltecus	"	"	"	244	107	29		
92875	94	♂	Reithrodontomys f. ~~tenuis~~ tropicalis	"	"	"	171	98	20		
92876	95	♀	Reithrodontomys f. ~~tenuis~~	"	"	"	171	101	20		
93014	96	♂	Sciurus negligens	"	"	"	Apr. 12.	345	160	53	About 75 ft.
92999	97	♂	Sciurus negligens	"	"	"	Apr. 13.	384	189	54	
92936	98	♂	Pappogeomys?	"	"	"	Apr. 14.	214	63	31	
92937	99	♀	"	"	"	"	"	233	75	31.5	
92938	12300	♀	"	"	"	"	"	238	74	31.5	
92939	1	♀	"	"	"	"	"	237	78	29.5	
92940	2	♀	"	"	"	"	"	219	70	30	
92941	3	♀	"	"	"	"	"	238	69	30.5	P 1/1 D 2/2
92942	4	♀	"	"	"	"	"	200	62	29	
	5	♀	"	"	"	"	"	—	—	—	Skull only
92943	6	♀	"	"	"	"	Apr. 15.	238	72	30.5	
92944	7	♀	"	"	"	"	"	226	72	29	
92945	8	♂	"	"	"	"	"	198	65	29.5	
93015	9	♂	Sciurus negligens	"	"	"	"	347	186	55	(am. sp.)
93008	12310	♀	Sciurus aureogaster	"	"	"	Apr. 16.	530	264	67	P 2/2 D 2/2 (l. sp.)
	11	♀	Didelphys	"	"	"	Apr. 17.	—	—	—	Skull only
92931	12	♂	Sigmodon h. toltecus	"	"	"	Apr. 18.	236	102	30	
92877	13	♂	Reithrodontomys f. ~~tenuis~~ tropicalis	"	"	"	"	158	89	20	

						1898.						
92878	12314	♂	Reithrodontomys f. ~~tenuis~~ tropicalis	Alta Mira, Tamaulipas, Mex.		Apr. 18.	159	93	20.5			
92879	15	♂	Reithrodontomys f. ~~tenuis~~ "	"	"	"	161	92	20			
92880	16	♂	Reithrodontomys f. ~~tenuis~~ "	"	"	"	174	101	21.5			
93005	17	♀	Sciurus aureogaster	"	"	"	510	258	67			(Ad.)
93027	18	♂	Sciurus negligens	"	"	"	405	199	55			
93028	19	♀	Sciurus negligens Nelson	"	"	"	403	195	55	Type		
92946	12320	♂	~~Pappogeomys~~ Geomys p. tropicalis Goldman	"	"	"	270	86	33	"		
92947	21	♀	"	"	"	"	235	68	30			
92948	22	♀	"	"	"	"	237	72	31.5			
92949	23	♀	"	"	"	"	217	72	29.5			
	24	♂	Bat (leaf-nosed)	"	"	"	Apr. 20.	—	—	—	In formalin.	About 75 ft.
	25	♀	"	"	"	"	"	—	—	—		
	26	♂	Desmodus	"	"	"	"	—	—	—		
	27	♂	"	"	"	"	"	—	—	—		
	28	♂	"	"	"	"	"	—	—	—		
93009	29	♂	Sciurus aureogaster	"	"	"	Apr. 21.	530	269	67		(Ad.)
93035	12330	♂	Sciurus aureogaster "	"	"	"	"	526	268	63		
93036	31	♂	Sciurus aureogaster "	"	"	"	"	514	253	66		
93006	32	♀	Sciurus aureogaster "	"	"	"	"	510	255	64		
92982	33	♂	Lepus m. alta-mirae	"	"	"	Apr. 23	556	59	136		(Juv.)
92981	34	♀	Lepus, altamirae "	"	"	"	"	590	68	129		
93037	35	♀	Sciurus aureogaster	"	"	"	"	259	127	44.5		
93263	36	♀	" Sciurus negligens	Jilitla, San Luis Potosi			May 2	405	200	57	1500 ft.	
93267	37	♀	Heterogeomys torridus ~~Geomys~~	Jacaltenango, "	"		May 3	280	71	42	800 ft.	
93269	38	♂	Lepus f. connectens	Valles, "	"		May 5	432	41	93	400 ft.	
93270	39	♂	Lepus f. connectens "	"	"	"	"	424	45	93		

93260	12340	♂	Heteromys i. pretiosus	Valles, San Luis Potosi,		1898 May 6	240	120	30			
93261	41	♀	" " "	"	"	"	221	113	30			
93262	42	♀	" " "	"	"	"	210	111	29			
93255	43	♂	Peromyscus l. incensus ~~texanus~~	"	"	"	173	83	22			
93256	44	♀	Peromyscus l. ~~texanus~~	"	"	"	173	78	21			
93257	45	♀	Peromyscus l. ~~texanus~~	"	"	"	170	81	20.5			
93258	46	♀	Peromyscus l. ~~texanus~~	"	"	"	180	84	22			
93259	47	♀	Peromyscus l. ~~texanus~~	"	"	"	170	80	21			
93248	48	♂	Sigmodon h. toltecus	"	"	"	255	120	30			
93250	49	♂	" " "	"	"	"	255	112	33			
93249	12350	♀	" " "	"	"	"	220	87	30			
93251	51	♀	" " "	"	"	"	240	103	32			
93252	52	♀	" " "	"	"	"	224	95	29			
93253	53	♀	" " "	"	"	"	240	108	30			
93254	54	♀	" " "	"	"	"	217	91	29			
93271	55	♀	Lepus f. connectens	"	"	"	434	58	92			
93273	56	♂	Sciurus aureogaster	"	"	"	520	270	68			
93272	57	♀	Lepus f. connectens	"	"	"	455	60	96			
93268	58	♀	~~Geomys~~ Heterogeomys hispidus	"	"	May 8	312	86	48			
93264	59	♀	Sciurus negligens	Velasco,	"	May 9	410	209	53			
93265	12360	♂	Sciurus negligens "	"	"	"	400	198	53			
93266	61	♂	Sciurus negligens "	"	"	"	380	184	57.5			
93191	62	♂	Canacus	Chijol		May 10	1340	210	360	Height at fore shoulder 685.		
93192	63	♀	Odocoileus virginianus veraecrucis	"	"	"	1500	225	375	Type " " "	700.	
93902	64	♂	"	"	"	May 11	1430	250	390	" " "	750	
93691	65	♂	Lepus m. alta-mirae	Alta Mira, Tamaulipas		May 16	605	96	137	Type	abont 75 ft	

about 400 ft

~~350 ft~~ 700 ft

200 ft.

93343	12366	♂	*Lepus* m. alta-mirae	Alta Mira, Tamaulipas	1898 May 16	590	93	137			
93344		67	♀	Lepus altamirae "	" "	"	605	70	142		
93345		68	♀	Lepus altamirae "	" "	"	595	71	137		
93358		69	♂	*Sciurus aureogaster*	" "	May 17	513	269	67		
93352	12370	♂		" *negligens*	" "	"	415	193	56	P 2/2 a 1/1	
93353		71	♀	Sciurus negligens	" "	May 18	392	190	55	" " "	
93359		72	♂	Sciurus *aureogaster*	" "	"	490	251	65		
93360		73	♂	Sciurus aureogaster	" "	"	438	242	67		
93364		74	♀	Sciurus aureogaster	" "	"	502	253	67		
94092		75	♂	*Sciurus*	" "	"	802	360	70		
93354		76	♂	*Sciurus negligens*	" "	May 19	375	188	52		
93355		77	♀	Sciurus negligens "	" "	"	388	185	54		
93361		78	♂	" aureogaster	" "	"	443	242	60		
93356		79	♀	Sciurus negligens	" "	May 20.	384	187	53		
93315	12380	♂	*Reithrodontomys*	Tropicalis f. ~~tenuis~~	Victoria, Tamaulipas	May 24	188	106	19.5		
93342		81	♂	*Heteromys* l. texensis	" "	"	242	118	30		
93327		82	♂	*Peromyscus* l. texanus		"	158	73	20		
93328		83	♂	Peromyscus l. texanus		"	172	80	22		
93329		84	♀	Peromyscus l. texanus		"	172	82	20		
93330		85	♀	Peromyscus l. texanus		"	172	81	21		
93331		86	♀	Peromyscus l. texanus		"	186	85	21		
93332		87	♀	Peromyscus l. texanus		"	161	76	20		
93333		88	♀	Peromyscus l. texanus		"	185	90	21		
93316		89	♂	*Reithrodontomys*	Tropicalis f. ~~tenuis~~	May 25	183	114	21		
93317	12390	♀	Reithrodontomys f. ~~tenuis~~	"	"	166	98	20	P 1/1 a 2/2		
93318		91	♀	Reithrodontomys f. ~~tenuis~~	"	"	175	100	20	"	

75 ft.

about 800 ft.?

93319	12392	♀	*Peromyscus* taylori	Victoria, Tamaulipas	1898				
93320	93	♀	Peromyscus taylori	"	May 5	118	50	15	
93321	94	♀	Peromyscus taylori	"	"	106	38	15	tip of tail gone.
93322	95	♀	Peromyscus taylori	"	"	112	46	15	
93334	96	♂	*Peromyscus* l. texanus		"	106	40	14	
93335	97	♂	Peromyscus l. texanus	"	"	167	83	22	
93336	98	♂	Peromyscus l. texanus		"	164	77	21	
93341	99	♂	Peromyscus l. texanus		"	178	89	21.5	
93337	12400	♂	Peromyscus l. texanus		"	132	66	20	
93338	1	♀	Peromyscus l. texanus		"	175	83	21.5	
93339	2	♀	Peromyscus l. texanus		"	173	83	21	♂ 1/1, ♀ 2/2
93325	3	♂	*Onychomys* l. longipes		"	170	86	21	"
93343	4	♂	*Heteromys* i. texensis		"	158	52	23	
93344	5	♀	Heteromys i. texensis		"	233	125	28	
93345	6	♀	Heteromys i. texensis		"	221	119	29	
93346	7	♀	Heteromys i. texensis		"	222	118	29	
93357	8	♀	*Sciurus negligens*		"	210	108	28.5	
	9	♂	*Perognathus* merriami		"	390	206	55	
93366	12410	♂	*Lepus chapmani*		"	—	—	—	skull only.
93367	11	♀	Lepus f. chapmani		May 26	368	47	79	
93368	12	♀	Lepus f. chapmani		"	392	53	82	
93340	13	♂	*Peromyscus* l. texanus		"	384	45	82	
93323	14	♂	~~Peromyscus taylori~~		"	160	71	20	
93324	15	♂	Peromyscus taylori		"	107	43	15	
93349	16	♀	*Perognathus* (small)		"	103	42	14	
93350	17	♂	" (large)		"	114	56	17	
					"	181	91	24	

About 800 ft.?

Museum No.	Orig. No.	Sex	Name of Species	Locality	1898 Date	Total Length	Tail vertebrae	Hind foot	Remarks.
93326	12418	♂	Onychomys l. longipes	Victoria, Tamaulipas,	May 26	162	57	23	
93347	12419	♂	Sigmodon h. berlandeiri	" "	"	210	95	29	
93348	12420	♀	" " "	" "	"	248	104	30	
93362	12421	♂	Sciurus aureogaster	Jaral, "	May 28	495	260	67	
93365	12422	♂	Sciurus aureogaster "	" "	" 29	520	266	67	
93363	12423	♂	Sciurus aureogaster "	" "	"	528	262	66	
93351	12424	♀	Neotoma micropus	" "	"	385	178	37	
94074	12425	♂	Sciurus alleni	near Victoria "	May 31	416	208	63	3500 ft.
94075	12426	♂	Sciurus alleni "	" " "	"	412	210	61	
93826	12427	♀	Peromyscus pectoralis	Valley Jaumave, "	~~June~~ July	187	100	23	
93864	12428	♀	Peromyscus p. eremicoides	" " "	"	202	112	23	
93827	12429	♂	Peromyscus p. eremicoides	" " "	"	197	110	23.	
94263	12430	♂	Bassariscus		June 2	305	315	77	
94087	12431	♀	Lepus chapmani		" 3	403	60	89	
93930	12432	♂	Neotoma a. leucodon		"	305	146	36	
93929	12433	♂	Neotoma a. leucodon		"	300	130	35	
93931	12434	♀	Neotoma a. leucodon		"	350	167	37	
93884	12435	♂	Perodipus		"	243	146	37	
93885	12436	♂	"		"	252	152	38	
93886	12437	♂	"		"	241	146	38	
93887	12438	♂	"		"	244	148	38	
93888	12439	♀	"		"	234	143	37	
93889	12440	♀	"		"	240	144	38	
93890	12441	♀	"		"	254	155	38	
93916	12442	♂	Perognathus nelsoni		"	168	96	23.5	
93917	12443	♀	" "		"	183	105	25	

2000 ft. about.

93828	12444	♂	Onychomys	t. surrufus	Jamiltepec, Tamaulipas	1898 June 3	152	55	22	
93829	12445	♀	"	t. surrufus	" "	"	163	65	23	
93830	12446	♀	"	t. surrufus	" "	"	145	56	22	
93831	12447	♂	"	t. surrufus	" "	June 4	154	58	23	
93891	12448	♂	Perodipus		" "	"	243	148	38	
93918	12449	♂	Perognathus	nelsoni	" "	"	155	82	24	Tip of tail gone.
93919	12450	♀	"	"	" "	"	172	103	23	
93865	12451	♂	Peromyscus	l. texanus	" "	"	161	71	21	
93924	12452	♂	Reithrodontomys	f. tenuis	" "	June 5	180	106	21	
93832	12453	♂	Onychomys		" "	"	150	58	22	
93920	12454	♀	Perognathus	nelsoni	" "	"	180	102	22.5	
93906	12455	♂	Sigmodon	h. berlandeiri	" "	"	266	113	32	
93907	12456	♀	"	" "	" "	"	198	54	31	Tip of tail gone.
93892	12457	♂	Perodipus		" "	"	245	147	38	
93893	12458	♂	"		" "	"	254	150	40	
93894	12459	♂	"		" "	"	253	154	39	
93895	12460	♂	"		" "	"	238	144	38	
93896	12461	♀	"		" "	"	242	148	38	
93897	12462	♀	"		" "	"	243	138	40	Tip of tail gone.
94264	12463	♂	Mephitis	macroura	" "	"	625	315	65	
93908	12464	♂	Sigmodon	h. berlandeiri	" "	June 6	256	118	31	
93909	12465	♂	"	" "	" "	"	253	112	31	
93910	12466	♀	"	" "	" "	"	270	123	32	
93911	12467	♀	"	" "	" "	"	270	125	31	
93866	12468	♂	Peromyscus	l. texanus	" "	"	165	76	21	
93867	12469	♀	Peromyscus	l. texanus	" "	"	172	83	22	

About ~~500~~ ~~2000~~ ft.

93912	12470	♂	*Heteromys* i. alleni	Jaumave, Tamaulipas.	1898					
94068	12471	♀	*Lepus* sp. a. asellus	Miquihuana, "	June 6	270	146	34	about 1500 ft.	
94088	12472	♀	" a. parvulus	" "	" 8	278	78	134		
93932	12473	♀	*Neotoma* a. leucodon	" "	" "	263	36	63		
93933	12474	♀	Neotoma a. leucodon	" "	"	300	146	34		
93934	12475	♀	Neotoma a. leucodon	" "	"	320	140	35		
93937	12476	♂	~~*Scotinomys*~~ Cratogeomys castanops *planifrons*	" "	"	257	116	35		
93938	12477	♀	Cratogeomys castanops	" "	"	260	83	36		
93833	12478	♂	*Onychomys* t. surrufus	" "	"	245	74	32		
93834	12479	♂	" t. surrufus	" "	"	156	64	22	about 5000 ft.	
93835	12480	♂	" t. surrufus	" "	"	152	59	22		
93836	12481	♂	" t. surrufus	" "	"	148	58	22		
93837	12482	♂	" t. surrufus	" "	"	153	58	22		
93838	12483	♂	" t. surrufus	" "	"	153	56	22		
93839	12484	♀	" t. surrufus	" "	"	154	62	22.5		
93840	12485	♀	" t. surrufus	" "	"	163	62	22.5		Type
93841	12486	♀	" t. surrufus	" "	"	163	60	22		
93842	12487	♀	" t. surrufus	" "	"	154	58	22		
93843	12488	♀	"	" "	"	150	57	22		
93898	12489	♂	*Perodipus*	" "	"	158	62	21.5		
93899	12490	♂	"	" "	"	243	145	38		
93900	12491	♂	"	" "	"	247	140	39		
93901	12492	♀	"	" "	"	260	153	39		
93903	12493	♀	"	" "	"	244	143	37		
93904	12494	♀	"	" "	"	243	142	37		
93868	12495	♂	*Peromyscus* m. blandus	" "	"	238	142	37		
					"	144	59	21		

93869	12496	♂	*Peromyscus* m. blandus	Miquihuana, Tamaulipas		1898						
93870	12497	♂	Peromyscus m. blandus	"	"	June 8	156	65	21			
93871	12498	♂	Peromyscus m. blandus	"	"	"	155	65	22			
93872	12499	♂	Peromyscus m. blandus	"	"	"	156	66	22			
93873	12500	♂	Peromyscus m. blandus			"	154	68	21			
93875	12501	♀	Peromyscus m. blandus			"	153	63	21			
93874	12502	♀	Peromyscus m. blandus			"	160	67	21			
93876	12503	♀	Peromyscus m. blandus			"	150	69	21			
93877	12504	♀	Peromyscus m. blandus			"	143	62	21			5000 ft.
93959	12505	♂	~~Geomys~~ Oratogeomys castanops	planifrons		"	150	70	22			
93940	12506	♀	Oratogeomys castanops	"		June 9	250	80	36			
93936	12507	♂	*Neotoma* a. leucodon			"	225	73	32		P 1/1 V 2/2	
94090	12508	♀	*Lepus* a. *parvulus*			"	330	150	38			
94089	12509	♀	Lepus a. parvulus	"		"	364	45	81			
94069	12510	♂	Lepus m. *asellus*			"	370	47	81			
94071	12511	♀	*Odocoilens virginianus miquihuanensis*			"	598	76	128			
94070	12512	♂	"			"	1510	255	396	Type.	Height at fore shoulder 785.	6500 ft.
93935	12513	♀	*Neotoma* a. leucodon			"	550	88	185		" " " 355	" "
93913	12514	♂	*Heteromys* i. alleni			"	285	123	33			
93914	12515	♂	Heteromys i. alleni			"	275	147	33			
93915	12516	♀	Heteromys i. alleni			"	275	156	32.5			5000 ft.
93921	12517	♂	*Perognathus* nelsoni			"	260	143	32			
93922	12518	♂	"	"		"	185	107	22			
93923	12519	♀	"	"		"	178	106	22			
93905	12520	♀	*Perodipus*			"	180	114	22			
93878	12521	♂	*Peromyscus* m. blandus			"	240	144	38			
						"	150	60	22			

93879	12522	♂	*Peromyscus* m. blandus	Tejunkwana, Tamaulipas.		1898				
93880	12523	♂	Peromyscus p. eremicoides	"	"	June 9	162	70	22	
93881	12524	♀	Peromyscus p. eremicoides	"	"	"	200	115	22	
93882	12525	♀	Peromyscus p. eremicoides	"	"	"	196	109	22	
93941	12526	♂	~~Geomys~~ Cratogeomys castanops planifrons	"	"	"	180	98	20	
93942	12527	♂	Cratogeomys castanops planifrons Nelson + Goldman	"	"	"	255	76	33	
93943	12528	♂	Cratogeomys castanops	"	"	"	268	80	37	5000 ft. Type
93944	12529	♀	Cratogeomys castanops	"	"	"	257	82	34	
93945	12530	♀	Cratogeomys castanops	"	"	"	218	68	30	
93946	12531	♂	Cratogeomys castanops	"	"	"	213	70	31	
	12532	♂	Bat Myotis c. mexicanus		"	"	240	75	32	
93925	12533	♂	Sorex s. saussurei			"				
93926	12534	♂	Sorex s. saussurei			June 12	123	49	14	
93883	12535	♂	*Peromyscus* melanotis subcinereus			"	120	46	14	
93844	12536	♂	Arvicola m. ~~phaeus~~			"	150	64	20	
93845	12537	♀	" " "			"	116	31	17	
93846	12538	♀	" " "			"	113	27	17	
93801	12539	♀	*Peromyscus* difficilis fatricola			"	147	31	19	
93802	12540	♀	Peromyscus difficilis	"		"	235	132	25	
93803	12541	♀	Peromyscus difficilis	"		"	235	129	24.5	
93804	12542	♀	Peromyscus difficilis	"		"	224	121	25	
93805	12543	♂	Peromyscus difficilis	"		"	238	123	26	
93806	12544	♂	Peromyscus difficilis	"		"	230	122	26	
93807	12545	♂	Peromyscus difficilis	"		"	240	135	26	
93808	12546	♂	Peromyscus difficilis	"		"	216	115	25	
93809	12547	♂	Peromyscus difficilis	"		"	228	122	26	
						"	225	128	25.5	8700 ft.

93819	12548	♂	*Peromyscus* difficilis *petricola*	Nuevo Laredo, Tamaulipas		1898						
93810	12549	♂	Peromyscus difficilis	"	"	"	June 12	225	123	25	8700 ft.	
93811	12550	♂	Peromyscus difficilis	"	"	"	"	226	120	26		
93812	12551	♂	Peromyscus difficilis	"	"	"	"	220	119	26		
93813	12552	♂	Peromyscus difficilis	"	"	"	"	222	116	25		
93814	12553	♂	Peromyscus difficilis	"	"	"	"	220	118	25.5		
93815	12554	♂	Peromyscus difficilis	"	"	"	"	232	121	25		
93816	12555	♂	Peromyscus difficilis	"	"	"	"	221	119	26		
93817	12556	♂	Peromyscus difficilis	"	"	"	"	222	119	24		
93818	12557	♂	Peromyscus difficilis	"	"	"	"	242	138	27		
93880	12558	♂	Peromyscus difficilis	"	"	"	"	230	121	27		
93821	12559	♂	Peromyscus difficilis	"	"	"	"	223	120	26.5		
93822	12560	♂	Peromyscus difficilis	"	"	"	"	217	112	26		
94076	12561	♂	*Sciurus alleni*		"	"	"	235	135	26		
94077	12562	♂	Sciurus alleni	"	"	"	"	475	227	68	6500–9000 ft.	
94078	12563	♂	Sciurus alleni	"	"	"	"	475	237	67		
94079	12564	♂	Sciurus alleni	"	"	"	"	460	228	64		
94080	12565	♂	Sciurus alleni	"	"	"	"	470	227	66		
94081	12566	♀	Sciurus alleni	"	"	"	"	450	230	65		
94082	12567	♀	Sciurus alleni	"	"	"	"	494	244	65		
94083	12568	♀	Sciurus alleni	"	"	"	"	403	198	62		
94084	12569	♀	Sciurus alleni	"	"	"	"	458	227	64		
94085	12570	♀	Sciurus alleni	"	"	"	"	465	230	65		
94086	12571	♀	Sciurus alleni	"	"	"	"	478	223	68		
94091	12572	♂	*Lepus* sp. *asellus*		"	"	"	470	233	65		
93927	12573	♀	*Sorex* s. *saussurei*		"	"	June 13	215	35	61	5000 ft.	
							June 14	118	48	14	8700 ft.	

93428	12574	♂	Sorex : s. saussurei		Miguihuana, Tamaulipas	1898 June 14	117	45	13.5		8700 ft.
93847	12575	♂	Microtus m. phaeus subsimus		"	"	135	31	18		
93848	12576	♂	" " "		"	"	138	31	19		
93849	12577	♂	" " "		"	"	110	29	17		
93850	12578	♂	" " "		"	"	140	30	19		
93851	12579	♂	" " "		"	"	131	30	18		
93852	12580	♂	" " "		"	"	138	29	18.5		
93853	12581	♂	" " "		"	"	145	32	20		
93854	12582	♀	" " "		"	"	137	33	19	2 embryos	
93855	12583	♀	" " "		"	"	130	27	18.5		
93856	12584	♀	" " "		"	"	112	25	17		
93857	12585	♀	" " "		"	"	144	31	18.5		
93858	12586	♀	" " "		"	"	125	29	18		
93859	12587	♀	" " "		"	"	110	22	17.5		
93860	12588	♀	" " "		"	"	111	24	18		
93861	12589	♀	" " "		"	"	144	30	18.5		
93862	12590	♀	" " "		"	"	130	25	18.		
93863	12591	♀	" " "		"	"	148	34	19		
93823	12592	♂	Peromyscus difficilis petricola		"	"	233	127	25		
93824	12593	♂	Peromyscus difficilis	"	"	"	225	123	27		
93825	12594	♀	Peromyscus difficilis	"	"	"	253	142	27		
	12595	♂	Bat Myotis c. mexicanus		"	"	—	—	—		5000 ft.
94072	12596	♂	Odocoileus		"	"	June 15	1340	239	381	Height at fore shoulder 740 } 5500 ft.
94073	12597	♂	"		"	"	"	1440	240	390	" " " " 745 }
94523	12598	♀	Peromyscus m. blandus		Doctor Arroyo, Nuevo Leon	"	June 17	148	64	21	}
94524	12599	♀	Peromyscus m. blandus		"	"	"	158	67	22	

94525	12600	♀	Peromyscus m. blandus	Doctor Arroyo, Nuevo Leon		1898 June 17	165	72	22.5
	12601	♂	Peromyscus m. blandus	"	"	"	165	74	21
94526	12602	♂	Peromyscus m. blandus	"	"	"	155	66	20.5
94527	12603	♂	Peromyscus m. blandus	"	"	"	155	61	21
94529	12604	♂	Peromyscus m. blandus	"	"	"	154	68	20.5
94528	12605	♂	Peromyscus m. blandus	"	"	"	157	65	21
94530	12606	♂	Peromyscus m. blandus	"	"	"	163	77	20.5
94488	12607	♂	Peromyscus e. phaeurus	"	"	"	187	103	22
94489	12608	♂	Peromyscus e. phaeurus	"	"	"	183	98	21
94490	12609	♀	Peromyscus e. phaeurus	"	"	"	178	95	21.5
94491	12610	♀	Peromyscus e. phaeurus	"	"	"	191	98	21
94492	12611	♀	Peromyscus e. phaeurus	"	"	"	202	112	21.5
94443	12612	♂	Perognathus	"	"	"	168	93	22
94444	12613	♂	"	"	"	"	176	97	22
94615	12614	♂	Dipodomys	"	"	"	318	196	48
94616	12615	♀	"	"	"	"	310	191	46
94487	12616	♂	Sigmodon h. berlandeiri	"	"	"	253	105	30
94592	12617	♀	~~Spermophilus~~ Citellus s. pallescens	"	"	"	243	86	34
94641	12618	♀	Citellus s. pallescens	"	"	"	242	82	36
94614	12619	♂	~~Geomys~~ Cratogeomys castanops planifrons	"	"	"	268	88	35
94626	12620	♂	Perodipus	"	"	"	243	145	38
94627	12621	♀	"	"	"	"	232	137	37
94617	12622	♂	Dipodomys	"	"	"	260	160	40
94618	12623	♂	"	"	"	"	256	161	41
94619	12624	♂	"	"	"	"	252	152	40
94620	12625	♂	"	"	"	"	255	157	40

	12626	♂	Dipodomys	Doctor Arroyo, Nuevo Leon		
94621	12627	♂	"	" "		
	12628	♂	Odocoileus	Miquihuana, Tamaulipas,		
	12629	♂	"	" "		
	12630	♂	"	" "		
	12631	—	~~Mustela frenata~~ ~~Putorius~~ ~~neomexicanus~~ E.R.H.	Durango, Durango,		
94480	12632	♂	~~Neotoma~~ a. durangae	" "		
94593	12633	♂	~~Spermophilus~~ Citellus s. spilosoma			
94622	12634	♀	Dipodomys			
94602	12635	♂	Thomomys goldmani			
94445	12636	♂	Perognathus nelsoni			
94446	12637	♂	"	"		
94447	12638	♀	"	"		
94493	12639	♂	Peromyscus t. ~~gentilis~~ erasmus			
94512	12640	♂	~~Reithrodontomys~~ r. ~~tenuis~~ griseoflavus			
94494	12641	♀	Peromyscus t. ~~gentilis~~ erasmus			
94542	12642	♂	Heteromys i. canus			
94623	12643	♀	Dipodomys			
94483	12644	♂	Sciuropterus fulviventer			
94594	12645	♂	~~Spermophilus~~ Citellus s. spilosoma			
94595	12646	♀	"			
94642						
~~12648~~	12647	♀	Citellus s. spilosoma			
94643	12648	♀	"	" "		
94644	12649	♀	"	" "		
94596	12650	♀	"	" "		
94624	12651	♀	Dipodomys			

1898					
June 17	242	150	37		
"	248	153	39		
June 15	—	—	—	Pair of antlers	These belong to the same species of deer sent in from this locality,
"	—	—	—	" " "	
"	—	—	—	1 antler	
June 26	—	—	—	Skull only.	
"	347	150	36		
"	233	80	34		
"	280	180	41		
"	190	65	26		
"	198	114	24		
"	188	109	24		
"	174	101	23		
"	212	115	25		
"	185	112	20		
"	188	103	24		
June 27	232	125	31		
"	278	184	41		
"	265	109	29		
"	245	80	35		
"	238	84	34		
"	230	74	34	~~P 1 A 2/3 1'~~ P 1 A 2/2 1 2/2	
"	240	83	36	~~P 1 A 3/3 1'~~ " " "	Top skull
"	226	70	35	" " "	
"	235	82	34	" " "	
June 28	255	165	39		

6200 ft.

94448	12652	♂	Perognathus nelsoni	Durango,	Durango,
94449	12653	♀	"	"	"
94513	12654	♂	Reithrodontomys griseoflavus r. ~~tenuis~~	"	"
94729	12655	♂	Bassariscus	"	"
94603	12656	♂	Thomomys ~~goldmani~~ umbrinus durangi Nelson + Goldman	"	"
94625	12657	♂	Dipodomys	"	"
94517	12658	♂	Peromyscus b. spicilegus	"	"
94450	12659	♂	Perognathus nelsoni	"	"
94567	12660	♂	~~Spermophilus macr.~~ Citellus s. v. rupestris	"	"
132499	12661	♀	~~Hychnomys~~ Tadarida mexicana	"	"
94495	12662	♂	Peromyscus b. spicilegus	"	"
94604	12663	♂	Thomomys goldmani	"	"
94605	12664	♀	" goldmani	"	"
94451	12665	♀	Perognathus nelsoni	"	"
94597	12666	♂	Citellus s. spilosoma ~~Spermophilus~~	"	"
94645	12667	♂	Citellus " s. spilosoma	"	"
94598	12668	♂	" " "	"	"
94599	12669	♂	" " "	"	"
94600	12670	♀	" " "	"	"
94646	12671	♀	" " "	"	"
94606	12672	♀	Thomomys goldmani	"	"
94514	12673	♂	Reithrodontomys griseoflavus r. ~~tenuis~~		
94452	12674	♀	Perognathus nelsoni		
94536	12675	♂	Peromyscus t. paulus		
94537	12676	♂	Peromyscus t. paulus		
94518	12677	♀	Peromyscus xenurus Osgood Type		

1898					
June 28	176	111	23		
"	173	95	22		
"	160	91	19		
"	770	39	577		
June 29	185	55	26		Type
"	288	188	42		
"	172	88	25	Tip of tail gone	
"	182	98	23		
"	5	10	238 60		
"	—	—	—		
June 30	188	105	20		6200 ft.
"	149	48	24		
"	185	60	25		
"	180	106	25		
"	238	76	33		
"	255	88	37		
"	234	84	34		
"	242	81	34		
"	228	78	33		
"	228	60	35		
July 1	178	57	25		
"	170	99	20		
"	180	105	24		
"	95	38	14		
"	110	49	15		
"	246	142	28		

94588	12678	♀	*Lepus a. parvulus*	Durango, Durango.		
95577	12679	♂	" *callotis*	"	"	
94601	12680	♀	*Spermophilus*	"	"	
94453	12681	♂	*Cynomys nelsoni*	"	"	
94454	12682	♂	" "	"	"	
94538	12683	♀	*Peromyscus t. paulus*	"	"	
94519	12684	♂	Peromyscus xenurus	"	"	
94543	12685	♂	*Lepus a. parvulus*	"	"	
94607	12686	♀	*Thomomys goldmani*	"	"	
94727	12687	♂	*Odocoileus*	El Salto, Durango		
94561	12688	♀	*Sciurus Apache*	"	"	
94580	12689	♂	Sciurus *durangi*	"	"	
94581	12690	♀	Sciurus durangi	"	"	
94552	12691	♂	Sciurus durangi	"	"	
94544	12692	♂	Sciurus durangi	"	"	
94496	12693	♂	*Peromyscus difficilis*	"	"	
94497	12694	♀	Peromyscus b. spicilegus	"	"	
94498	12695	♀	Peromyscus difficilis	"	"	
94499	12696	♀	Peromyscus b. spicilegus	"	"	
94582	12697	♂	*Sciurus durangi*			
94545	12698	♂	Sciurus durangi "			
94583	12699	♂	Sciurus durangi "			
	12700	♂	" "			
94554	12701	♂	Sciurus durangi "			
94584	12702	♂	Sciurus durangi "			
94555	12703	♀	Sciurus durangi "			

1898					
July 1	375	50	85		
July 2	497	71	128		
"	240	85	33		
"	185	103	25		
"	170	86	24		
"	110	43	14		
July 3	248	140	28		
"	240	33	57		
"	165	50	24		
July 11	~~542~~	~~260~~	~~76~~		
"	542	260	76		
"	~~492~~	~~242~~	~~72~~		
"	492	242	72		
"	423	219	65		
July 12	500	247	70		
"	460	214	71		
"	215	113	26		
"	195	104	25		
"	208	114	25		
"	175	77	23		
"	498	242	73		
"	485	221	73		
"	461	223	71		
"	475	220	70		
"	482	232	71		
"	460	208	69		
"	473	228	71		

6200 ft.

7800 ft.

8400 ft.

Exch'g'd to Mus. Comp. Zool.
Mar. 1, 1923

94556	12704	♂	Sciurus durangi	El Salto, Durango	
94589	12705	♂	Lepus holzneri	" "	
94590	12706	♂	Lepus f. holzneri	" "	
94628	12707	♀	Eutamias b. durangae	" "	
94629	12708	♀	Eutamias b. durangae	" "	
94630	12709	♀	Eutamias b. durangae	" "	
94631	12710	♀	Eutamias b. durangae	" "	
94632	12711	♂	Eutamias b. durangae	" "	
94484	12712	♂	Sigmodon leucotis		
	12713	♂	Sciurus apache		
94573	12714	♀	Sciurus apache	"	
94557	12715	♂	Sciurus durangi		
94585	12716	♀	Sciurus durangi		
94546	12717	♀	Sciurus durangi		
94547	12718	♀	Sciurus durangi		
94558	12719	♂	Sciurus durangi		
94633	12720	♀	Eutamias b. durangae		
94726	12721	♂	Odocoileus		
94455	12722	♀	Microtus m. phaeus		
94456	12723	♀	" " "		
94515	12724	♂	Reithrodontomys m. zacatecae		
94500	12725	♂	Peromyscus difficilis		
94501	12726	♂	Peromyscus difficilis		
94502	12727	♂	Peromyscus b. spicilegus		
94503	12728	♀	Peromyscus b. spicilegus		
94520	12729	♀	Peromyscus difficilis		

1898					
July 12	472	232	70		
"	420	58	94		
"	455	61	97		
"	240	105	38	P⅞ a ⅔ P⅞	
"	210	75	36	" " "	zipo ftail gone
"	240	104	38	" " "	
"	235	109	36	" " "	
July 13	212	83	36		zipo ftail gone
"	187	77	27		8000 ft
"	541	268	77		" "
"	535	260	76		
"	473	215	70		8400 ft.
"	490	228	72		
"	478	225	71		
"	468	218	70		
July 14	462	218	71		
"	239	103	37	Hind	
"	1445	270	390	Hright at fore shoulder 770 mm.	
July 15	147	35	20	P⅞ I⅞	
"	153	35	20	" "	
"	153	88	18		
"	225	127	27		
"	224	123	26.5		
"	190	97	23.5		
"	170	86	21		
"	238	134	25		

94559	12730	♂	*Sciurus durangi*	El Salto, Durango	1898				
94586	12731	♂	Sciurus durangi	"	July 15	475	221	70	
	12732	♂	"	"	"	460	209	68	
94549	12733	♀	Sciurus durangi	"	"	480	221	70	
94560	12734	♀	Sciurus durangi	"	"	468	228	68.5	
94550	12735	♀	Sciurus durangi	"	"	472	213	71	
94481	12736	♂	*Neotoma* m. madrensis		"	480	234	72	
94539	12737	♂	*Sorex?*		July 16	315	131	34	
94608	12738	♂	*Thomomys* sheldoni		"	105	43	14	
94648	12739	♀	Thomomys sheldoni		"	224	72	31	
94649	12740	♀	Thomomys sheldoni		"	203	61	28	
94551	12741	♂	*Sciurus durangi*		"	202	64	29	
94587	12742	♀	Sciurus durangi "		"	460	202	69	
94504	12743	♂	*Peromyscus* b. spicilegus		"	507	255	73	
94521	12744	♂	Peromyscus difficilis		July 17	155	76	23	zip of tail gone
94505	12745	♀	Peromyscus b. spicilegus		July 17	216	122	25	
94634	12746	♀	Eutamias b. durangae *Tamias*		"	187	94	23	
94635	12747	♀	Eutamias b. durangae		"	248	102	38	
94636	12748	♀	Eutamias b. durangae		"	247	110	38	
94457	12749	♂	*Microtus* m. phaeus		"	232	98	37	
94458	12750	♂	" " "		July 18	110	27	20	
94459	12751	♂	" " "		"	150	36	21.5	
94460	12752	♀	" " "		"	108	27	20	
94461	12753	♀	" " "		"	140	21	21	zip of tail gone
94581	12754	♂	*Peromyscus* melanotis		"	145	31	21	
94532	12755	♀	Peromyscus melanotis		"	155	70	20	
					"	156	63	20.5	

8400 ft.

94516	12756	♂	Reithrodontomys m. zacatecae	El Salto, Durango	
94522	12757	♂	Peromyscus difficilis	"	"
94541	12758	♂	Neotoma m. madrensis		
	12759	♂	Peromyscus difficilis		
94506	12760	♂	" Peromyscus difficilis		
94637	12761	♀	Eutamias b. durangae Jamius		
94638	12762	♂	Eutamias b. durangae		
94639	12763	♂	Eutamias b. durangae		
94462	12764	♂	Microtus m. phaeus		
94463	12765	♂	" " "		
94464	12766	♂	" " "		
94465	12767	♂	" " "		
94466	12768	♀	" " "		
94467	12769	♀	" " "		
94533	12770	♂	Peromyscus melanotis		
94507	12771	♂	Peromyscus b. spicilegus		
94508	12772	♂	Peromyscus b. spicilegus		
94509	12773	♀	Peromyscus b. spicilegus		
94540	12774	♂	Sorex durangae Jackson		
94534	12775	♂	Peromyscus melanotis		
94535	12776	♂	Peromyscus melanotis		
94510	12777	♂	Peromyscus b. spicilegus		
94511	12778	♀	Peromyscus b. spicilegus		
94650	12779	♂	Thomomys ? sheldoni		
94640	12780	♂	Eutamias b. durangae Jamius		
94468	12781	♂	Microtus m. phaeus		

1898					
July 18	145	81	18		
"	220	119	24	P. d. 2/2	
"	246	112	32		
"	224	130	26		
"	227	124	26		
"	228	96	36		
July 19	220	90	37		
"	228	97	36		
"	150	32	23		
"	146	34	22		
"	150	36	22		
"	107	28	20		
"	137	31	20		
"	149	34	22		
"	143	67	22		
"	190	104	23		
"	192	100	24		
"	195	109	24		
"	112	50	16	Type	
"	118	53	21		
"	138	59	22		
"	178	89	22		
"	181	89	23		
"	218	72	29		
"	177	85	33		
July 20	150	40	20		

8400 ft.

94469	12782	♂	Microtus	m. phaeus	El Salto, Durango	1898 July 20	107	29	19			
94470	12783	♂	"	" "	"	"	120	28	20			
94471	12784	♂	"	" "	"	"	118	18	19			
94472	12785	♂	"	" "	"	"	132	31	20			
94473	12786	♂	"	" "	"	"	147	37	21			
94474	12787	♂	"	" "	"	"	158	36	21			
94475	12788	♂	"	" "	"	"	164	40	21.5			
94476	12789	♀	"	" "	"	"	124	32	20			
94477	12790	♀	"	" "	"	"	157	33	21			
94478	12791	♀	"	" "	"	"	153	35	21			
94479	12792	♀	"	" "	"	"	152	33	20			
94485	12793	♀	Sigmodon	leucotis	"	"	195	72	28			
94591	12794	♀	Lepus	texianus	"	"	435	62	94			
94562	12795	♂	Sciurus	apache	"	July 21	548	270	76			
94574	12796	♂	Sciurus	apache	"	"	570	256	75			
94569	12797	♀	Sciurus	apache	"	"	485	258	75			
94575	12798	♀	Sciurus	apache	"	"	540	260	76			
94570	12799	♂	Sciurus	apache	"	"	565	280	80			
94576	12800	♂	Sciurus	apache	"	"	558	278	78			
94577	12801	♂	Sciurus	apache	"	"	565	275	81			
94578	12802	♂	Sciurus	apache	"	"	550	268	75			
94579	12803	♀	Sciurus	apache	"	"	580	298	81			
94571	12804	♀	Sciurus	apache	"	"	563	277	76			
94563	12805	♀	Sciurus	apache	"	"	578	285	81			
94564	12806	♂	Sciurus	apache	"	July 22	550	274	78			
94565	12807	♀	Sciurus	apache	"	"	570	275	80			

8400 ft.

7600 ft.

94482	12808	♀	Neotoma m. madrensis	El Salto, Durango	1898						
94572	12809	♀	Sciurus apache	" "	July 22	317	150	34		7600 ft.	
94609	12810	♂	Thomomys sheldoni	" "	"	565	280	80		8400 ft.	
94610	12811	♂	Thomomys sheldoni	" "	July 23	183	59	29			
94647	12812	♀	Thomomys sheldoni	" "	"	210	71	30			
94611	12813	♀	Thomomys sheldoni	" "	"	208	65	29		8400 ft.	
94612	12814	♂	Thomomys sheldoni	" "	"	208	64	29			
94613	12815	♂	Thomomys sheldoni	" "	"	202	71	29			
94486	12816	♀	Sigmodon leucotis	" "	"	207	68	29			
94566	12817	♀	Sciurus apache	" "	July 24	265	107	29		8000 ft.	
94728	12818	♀	Canis — (wolf)	" "	July 25	532	271	75			
	12819	♂	Odocoileus	" "	July 24	—	—	—		Skull & scalp only.	
	12820	–	Bat	" "	"	—	—	—		" & antlers.	
	12821	♀	"	Cacaria, "	"	—	—	—		In formalin	
95399	12822	♂	Peromyscus p. eremicoides	Inde, "	Aug. 5	—	—	—		" "	
95400	12823	♂	Peromyscus p. eremicoides	" "	Aug. 13	185	104	21			
95401	12824	♂	Peromyscus p. eremicoides	" "	"	182	97	21.5			
95402	12825	♂	Peromyscus b. rowleyi	" "	"	195	110	21			
95403	12826	♂	Peromyscus p. eremicoides	" "	"	178	94	21			
95404	12827	♂	Peromyscus p. eremicoides	" "	"	187	106	21		About 6000 ft.	
95405	12828	♀	Peromyscus b. rowleyi	" "	"	197	105	22			
95406	12829	♀	Peromyscus p. eremicoides	" "	"	200	112	22			
95242	12830	♀	Neotoma a. durangae	" "	"	200	112	21.5			
	12831	♂	Bat	" "	"	315	147	34			
	12832	♀	"	" "	"	–	–	–			
95558	12833	♂	Lepus a. minor	" "	"	–	–	–			
					"	330	45	76			

95554	12834	♂	Lepus holzneri	Sude, Durango,	1898					
95394	12835	♀	Heteromys i. canus	" "	Aug. 13	405	43	98	about 6000 ft.	
95395	12836	♀	Heteromys i. canus	" "	"	240	125	35		
95396	12837	♀	Heteromys i. canus	" "	"	252	127	34 35		
95397	12838	♀	Heteromys i. canus	" "	"	245	134	34		
95398	12839	♀	Heteromys i. canus	" "	"	246	130	33		
95327	12840	♂	Perognathus nelsoni	" "	"	259	140	35		
95328	12841	♀	" "	" "	"	192	112	25		
95329	12842	♀	" "	" "	"	190	112	25		
95407	12843	♂	Peromyscus eremicus	" "	"	184	111	24		
95408	12844	♀	Peromyscus m. blandus	" "	"	177	92	21.5		
95278	12845	♂	Reithrodontomys f. fulvescens	" "	"	174	80	22		
95279	12846	♂	Onychomys t. torridus	" "	"	195	118	21		
95574	12847	♂	Lepus holzneri	mts. near Guanaceví, "	"	145	52	21		
95575	12848	♀	Lepus f. holzneri "	" "	Aug. 15	408	40	100	about 7800 ft.	
95280	12849	♂	Peromyscus melanotis	Sierra Madre, near Guanaceví, Durango	"	440	53	98		
95281	12850	♀	Peromyscus melanotis	" " "	Aug. 20	152	67	21	about 8500 ft.	
95282	12851	♀	Peromyscus melanotis	" " "	"	162	69	22		
95243	12852	♂	Neotoma m. madrensis	" " "	"	161	68	22		
95360	12853	♀	~~Sciurus~~ Citellus madrensis	" " Guadalupe y Calvo, Chi.	"	308	138	33		
95214	12854	♀	Eutamias b. durangae	" " " " "	Aug. 21	198	56	37	8000 ft.	
95253	12855	♂	Peromyscus	Sierra Madre, near Guadalupe y Calvo, "	" 23	240	103	37	7000 ft.	
95254	12856	♂	"	" "	Aug. 24	207	110	24		
95255	12857	♂	"	" "	"	212	122	25	7000 ft.	
95256	12858	♀	"	" "	"	209	108	25		
95257	12859	♀	Peromyscus difficilis	" "	"	226	127	24		
					"	217	123	25		

95301	12860	♂	*Peromyscus difficilis*	Sierra Madre, near Guadalupe y Calvo, Chi.	1898. Aug. 24	207	118	25			
95283	12861	♂	Peromyscus melanotis	"	"	"	160	72	22		
95284	12862	♂	Peromyscus melanotis	"	"	"	132	56	20		
95285	12863	♀	Peromyscus melanotis	"	"	"	158	65	21		
95286	12864	♀	Peromyscus melanotis	"	"	"	165	71	22		
95258	12865	♀	Peromyscus difficilis	"	"	"	228	127	26		
	12866	♀	*Neotoma*	"	"	"	325	137	35		destroyed by accident.
95287	12867	♀	*Peromyscus* melanotis	"	"	"	175	76	22.5		
95275	12868	♂	*Reithrodontomys* m. zacatecae	"	"	"	160	88	18		
95215	12869	♀	*Eutamias* d. dorsalis *Jamnas* (Yel. side)	"	"	"	240	111	37	$P_1^1 A_2^2 J_1^1$	7000 ft.
95216	12870	♀	Eutamias d. dorsalis	"	"	"	250	125	38	" " "	
95247	12871	♀	*Thomomys* sheldoni		"		204	65	29		
95248	12872	♀	Thomomys sheldoni		"		295 ~~295~~	66	30		
95249	12873	?	Thomomys sheldoni		"		207	65	29		
95250	12874	?	Thomomys sheldoni		"		204	70	30		
95302	12875	♂	*Microtus* m. ~~phaeus~~ *nadinensis*		Aug. 25.	158	35	20			
95303	12876	♂	" " "		"	148	34	20			
95304	12877	♂	" " "		"	138	29	19			
95305	12878	♂	" " "		"	153	35	20			
95306	12879	♀	" " "		"	148	31	20	$P_1^1 2_1^1$		
95307	12880	♀	" " "		"	154	32	20			
95276	12881	♀	*Reithrodontomys* m. zacatecae		"	154	78	18	$P_1^1 2_2^2$		
95288	12882	♂	*Peromyscus* melanotis (wh. ft.)		"	137	54	20.5			
	12883	♂	Peromyscus melanotis		"	145	57	22			
95290	12884	♂	*Peromyscus melanotis*		"	144	64	22			
95291	12885	♂	Peromyscus melanotis		"	150	67	22			

								1898.				
95292	12886	♀	Peromyscus melanotis	Sierra Madre, near Guadalupe y Calvo, Chih.				Aug 25	159	67	21.5	♂ 1/1 ♂ 2/2
95259	12887	♂	Peromyscus b. spicilegus	"	"	"		"	191	97	22.5	
95260	12888	♂	Peromyscus b. spicilegus	"	"	"		"	174	87	22.5	
95261	12889	♀	Peromyscus b. spicilegus	"	"	"		"	191	97	22.5	
95262	12890	♂	Peromyscus (b. spicilegus)	"	"	"		"	212	112	23.5	
95388	12891	♂	Neotoma m. madrensis	"	"	"		"	247	117	35	
			Citellus madrensis									
95361	12892	♀	~~Tamias (str. tl.)~~	"	"	"		"	240	62	39	
95217	12893	♂	Eutamias d. dorsalis " (yel. sid.)	"	"	"		"	230	108	35	
95218	12894	♀	Eutamias d. dorsalis	"	"	"		"	243	121	37	
95219	12895	♀	Eutamias d. dorsalis	"	"	"		"	228	107	34	
95251	12896	♀	Thomomys sheldoni	"	"	"		"	212	68	31	
95252	12897	♀	Thomomys sheldoni	"	"	"		"	207	68	31	
95322	12898	♀	Sorex v. monticola					Aug. 26	107	44	14	♂ 1/1 ♀ 2/2
95323	12899	♀	Sorex v. monticola					"	108	47	13	
95277	12900	♂	Reithrodontomys m. zacatecae melanotis					"	167	90	19	Type of R. m. obscurus
95293	12901	♂	Peromyscus (m. H.)					"	148	63	22	
95294	12902	♂	Peromyscus melanotis					"	161	72	22.5	
95295	12903	♂	Peromyscus melanotis					"	146	63	22	
95296	12904	♂	Peromyscus melanotis					"	153	65	22	
95297	12905	♂	Peromyscus melanotis					"	142	61	21	
95298	12906	♀	Peromyscus melanotis					"	151	62	22	
95299	12907	♀	"					"	152	63	22	
95263	12908	♂	Peromyscus b. spicilegus					"	190	103	24	
95264	12909	♀	Peromyscus (difficilis)					"	228	131	25.5	
95308	12910	♂	Microtus m. ~~fracens~~ nebrascensis					"	146	36	20	
95309	12911	♂	" " "					"	141	28	20	

7000 ft.

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95222	12938	♀	Eutamias d. dorsalis Tamias	Sierra Madre, near Guadalupe y Calvo, Chihua.	1898 Aug. 28	230	110	36		
95350	12939	♂	Citellus madrensis	" "	Aug. 29	210	55	39		
95365	12940	♂	" "	" "	"	218	57	38		
95351	12941	♀	Citellus madrensis		"	220	66	38		
95366	12942	♀	" "		"	230	59	39		
95352	12943	♀	Citellus madrensis		"	205	62	37		
95566	12944	♂	Sciurus durangi		"	462	230	72		
95246	12945	♂	Neotoma m. madrensis		Aug 31	308	138	33		
95389	12946	♀	Neotoma m. madrensis		"	236	100	32	tip of tail gone	
95223	12947	♀	Eutamias b. durangae Tamias Citellus v. rupestris		"	217	99	35		
95572	12948	♀	~~Spermophilus~~		"	508	249	61		
95224	12949	♀	Eutamias d. dorsalis Tamias		"	230	112	34		
95331	12950	♂	Eutamias b. durangae		"	212	96	34		
95332	12951	♂	"		"	202	89	33		
95333	12952	♀	Eutamias b. durangae		"	232	101	36		
95225	12953	♀	"		"	203	96	35		
95334	12954	♀	Eutamias b. durangae		"	220	98	35		
95226	12955	♀	Eutamias b. durangae		"	228	96	37		
95335	12956	♀	Eutamias b. durangae		"	211	96	36		
95336	12957	♀	Eutamias b. durangae		"	216	95	35		
95227	12958	♀	Eutamias b. durangae		"	168	80	31		
95337	12959	♀	Eutamias b. durangae		"	228	97	34		
95367	12960	♂	Citellus madrensis ~~Tamias~~		"	215	68	38		
95353	12961	♀	Citellus madrensis		"	216	62	39		
95354	12962	♀	" "		"	~~230~~ 221	64	39		
95355	12963	♀	" "		"	220	63	38		

95561	12964	♂	~~Spermophilus~~ Citellus v. rupestris	Sierra Madre, near Guadalupe y Calvo, Chi.	1898					
95562	12965	♀	Citellus v. rupestris	"	Aug. 31	370	181	55	7000–8500 ft.	
95567	12966	♂	Sciurus durangi	"	"	370	182	54		
95568	12967	♀	Sciurus durangi	"	"	385	205	64		
95569	12968	♀	Sciurus durangi	"	"	465	217	70		
95570	12969	♀	Sciurus durangi	"	"	458	235	69		
	12970	—	Canis Coyote	"	"	454	223	66		
95685	12971	♀	Odocoileus	Guanaceví, Durango.	"	—	—	—	Skull only.	
95228	12972	♂	Eutamias d. dorsalis Tamias	Sierra Madre, near Guadalupe y Calvo, Chi.	Aug. 18	1280	214	347	Weight at fore shoulder 6 oz.	
95229	12973	♂	Eutamias d. dorsalis	"	Aug. 31	235	125	36		
95573	12974	♀	Citellus v. rupestris ~~Spermophilus~~	"	"	250	127	36		
95563	12975	♂	Sciurus apache	"	"	490	225	63		
95230	12976	♂	Eutamias d. dorsalis Tamias	"	"	545	235	71		
95338	12977	♂	Eutamias b. durangae	"	Sept. 1	187	97	33		
95339	12978	♀	Eutamias b. durangae	"	"	218	89	35		
95340	12979	♀	Eutamias b. durangae	"	"	213	94	34		
95341	12980	♀	Eutamias b. durangae	"	"	225	98	36		
95750	12981	♂	Mephitis estor	"	"	233	105	36		
95265	12982	♂	Peromyscus difficilis	"	Sept. 2	610	248	66	Sent in exchg. to Dept. Zool., Univer. Calif., Los Angeles. 5/13/59	
95266	12983	♂	Peromyscus difficilis	"	"	218	125	26		
95267	12984	♂	Peromyscus difficilis	"	"	207	115	25		
95268	12985	♂	Peromyscus difficilis	"	"	216	128	26	9500 ft.	
95269	12986	♂	Peromyscus b. spicilegus	"	"	208	114	25		
95270	12987	♂	Peromyscus difficilis	"	"	193	100	22		
95271	12988	♀	Peromyscus difficilis	"	"	212	119	25		
95273	12989	♀	Peromyscus difficilis	"	"	208	119	25		
					"	210	120	25		

95274	12990	♀	Peromyscus difficilis	Sierra Madre, near Guadalupe y Calvo, Chi,	
95300	12991	♂	Peromyscus melanotis	"	"
95321	12992	♀	Microtus m. ~~pinetus~~ madrensis	"	"
95325	12993	♀	Sorex v. monticola	"	"
95326	12994	♀	Sorex v. monticola	"	"
95231	12995	♂	Eutamias d. dorsalis Eutamias Tamias	"	"
95232	12996	♀	Eutamias b. durangae	"	"
95564	12997	♀	Sciurus apache	"	"
95272	12998	♀	Peromyscus difficilis	"	"
95340	12999	♂	Neotoma m. madrensis	"	"
95341	13000	♀	Neotoma m. madrensis	"	"
95342	13001	♀	Neotoma m. madrensis	"	"
95343	13002	♂	Eutamias b. durangae Tamias		
95233	13003	♂	Eutamias b. durangae		
95234	13004	♀	Eutamias b. durangae		
95356	13005	♀	Eutamias b. durangae		
95368	13006	♂	Citellus madrensis		
95235	13007	♀	" "		
95236	13008	♂	Eutamias d. dorsalis		
95237	13009	♂	Eutamias d. dorsalis		
95238	13010	♂	Eutamias d. dorsalis		
95239	13011	♀	Eutamias d. dorsalis		
95357	13012	♂	Eutamias d. dorsalis		
95358	13013	♂	Citellus madrensis		
95359	13014	♀	" "		
	13015	♀	" "		

1898					
Sept. 2	203	117	24		9500 ft.
"	142	63	20		
"	138	28	19		
"	105	39	13		
"	103	41	13		
"	218	107	34		7000–8000 ft.
"	227	95	35		
"	580	290	70		
Sept. 3	233	132	26	♂ ♀	
"	253	114	33		
"	220	95	33		
"	274	128	32		
"	220	107	37		
"	222	98	34		
"	228	106	37		
"	227	100	37		
"	215	52	38		
"	223	57	39		
"	227	103	35		
"	222	102	36		
"	227	109	38		
"	240	119	37		
"	160	79	31		
"	243	63	40		
"	217	59	39		
"	219	60	40		

						1898					
95240	13016	♂	Eutamias d. dorsalis Tamias	Sierra Madre, near Guadalupe y Calvo, Chi.		Sept. 3	183	94	33		
95344	13017	♂	Eutamias b. durangae	"	"	"	223	103	36		
95345	13018	♂	Eutamias b. durangae	"	"	"	220	95	36	tip of tail gone.	7000 ft.
95241	13019	♂	Eutamias b. durangae	"	"	"	223	97	36		
95346	13020	♀	Eutamias b. durangae	"	"	"	230	108	36		
95748	13021	♀	Mephitis m. milleri	"	"	"	550	275	63		
95749	13022	♀	" "	"	"	"	642	312	64		
	13023	?	Canis (wolf)	"	"	Sept. 5	—	—	—	skull only.	
95571	13024	♀	Sciurus durangi	Sierra Madre, 55 miles S. of Guadalupe y Calvo, Chi.		" 7	457	222	64	8500 ft.	
95347	13025	♀	Eutamias b. durangae Tamias	Sierra Madre, near San Julian, Chi.		Sept. 8	219	97	35	8000 ft.	
95576	13026	♀	Lepus holzneri	"	Cerro Prieto, Durango	Sept. 10	430	62	97	9000 ft.	
95393	13027	♂	Neotoma m. madrensis	"	" " "	"	268	119	33	8000 ft.	
96399	13028	♀	Peromyscus truei gentilis	Parral, Chihuahua		Sept. 17	186	103	23		
96279	13029	♀	Neotoma a. durangae	"	"	"	338	149	35	9 ½	5701
96432	13030	♂	Dipodomys	"	"	"	340	197	54		6000 ft
96433	13031	♂	"	"	"	"	334	195	53		
96434	13032	♂	"	"	"	"	352	212	49		
96435	13033	♀	"	"	"	"	340	202	53		
96450	13034	♂	Thomomys	"	"	Sept. 18	207	59	285		
96451	13035	♀	Thomomys perditus Merriam	"	"	"	196	60	28		Type
96254	13036	♂	Heteromys Liomys canus Merriam	Near Parral,	"	Sept. 21	276	138	34		Type
96232	13037	♀	Heteromys i. canus	"	"	"	182	92	31.5		6200 ft.
96260	13038	♀	Heteromys i. canus	"	"	"	263	132	32.5		
96233	13039	♀	Heteromys i. canus	"	"	"	186	97	31.5		P. 9 ½ Part of tail gone.
96262	13040	♀	Heteromys i. canus	"	"	"	190	64	33.5		
96280	13041	♂	Neotoma m. madrensis	"	"	"	257	115	35		

						1898					
96400	13042	♀	Peromyscus b. rowleyi	Near Parral, Chihuahua		Sept. 21	207	112	23.5		about 6200 ft
96234	13043	♂	Heteromys i. canus	"	"	Sept. 22	183	95	32.5		
96235	13044	♂	Heteromys i. canus	"	"	"	192	95	32.5		
96261	13045	♀	Heteromys i. canus	"	"	"	247	128	33		
96281	13046	♂	Neotoma m. madrensis	"	"	"	230	104	31.5		
96401	13047	♂	Peromyscus b. rowleyi	"	"	"	193	100	22.5		
96402	13048	♂	Peromyscus b. rowleyi	"	"	"	195	104	23		
96403	13049	♀	Peromyscus b. rowleyi	"	"	"	197	104	23	P 1/1 9 2/2	
96392	13050	♀	Reithrodontomys f. fulvescens	"	"	"	178	99	20	P 1/1 9 2/2	
96268	13051	♂	Sigmodon ochrognathus madrensis	"	"	"	258	113	29		Type
96269	13052	♂	" "	"	"	"	167	75	25.5		
96431	13053	♀	Peromyscus t. paulus	Balleza,	"	Sept. 24	109	45	16		about 5800 ft.
96365	13054	♂	Peromyscus b. rowleyi	Near "	"	Sept. 25	168	73	22		
96366	13055	♂	Peromyscus b. rowleyi	" "		"	157	68	22.5		about 6200 ft.
96367	13056	♂	Peromyscus b. rowleyi	" "		"	198	113	22.5		
96263	13057	♂	Eutamias d. dorsalis Eutamias	Sierra Madre near Guasarachi, Sierra Madre 65 m. East of Batopilas,		"	204	97	35		about 6500 ft.
96414	13058	♂	Peromyscus b. spicilegus			Sept. 30	178	88	23.5		
96404	13059	♂	Peromyscus b. spicilegus		"	"	182	94	23		
96415	13060	♂	Peromyscus b. spicilegus		"	"	171	88	22		
96416	13061	♂	Peromyscus b. spicilegus		"	"	149	73	21.5		about 7000 ft.
96417	13062	♀	Peromyscus b. spicilegus		"	"	157	75	22		
96418	13063	♀	Peromyscus b. spicilegus		"	"	177	91	23.5		
96419	13064	♀	Peromyscus b. spicilegus		"	"	178	91	23.5		
96420	13065	♂	Peromyscus b. spicilegus		"	"	192	100	23.5		
96421	13066	♂	Peromyscus b. spicilegus		"	"	177	91	23.5		
96422	13067	♀	Peromyscus b. spicilegus		"	"	189	98	23.5		

96423	13068	♀	Peromyscus b. spicilegus (ad.)	Sierra Madre, 65 mi. E. of Batopilas, Chi.	1898. Sept. 30	205	109	24.5	P 1/1 D 2/2	alt. about 7000 ft.
96424	13069	♀	Peromyscus b. spicilegus	" " "	" "	203	105	24		
96368	13070	♀	Peromyscus difficilis (ad.)	" " "	"	191	107	27		
96425	13071	♀	Peromyscus difficilis	" " "	"	175	98	26		
96426	13072	♀	Peromyscus difficilis	" " "	"	219	121	27		
96427	13073	♀	Peromyscus difficilis	" " "	"	227	128	27		
96428	13074	♀	Peromyscus difficilis	" " "	"	215	105	26.5	Tail stumpy.	
96429	13075	♀	Peromyscus difficilis	" " "	"	208	118	27		
96452	13076	♂	Thomomys umbrinus chihuahuae Nelson + Goldman ~~sheldoni~~	" " "	Oct. 1	224	72	31		Type
96453	13077	♂	Thomomys sheldoni	" " "	"	202	59	28		
96454	13078	♀	Thomomys sheldoni	" " "	"	204	65	30		
96455	13079	♀	Thomomys sheldoni	" " "	"	196	58	29.5		
96456	13080	♀	Thomomys sheldoni	" " "	"	217	67	30		
96264	13081	♂	Eutamias d. dorsalis Tamias (ch. subad.)	" " "	"	228	114	38		
96265	13082	♂	Eutamias d. dorsalis	" " "	"	220	106	37		
96266	13083	♀	Eutamias d. dorsalis	" " "	"	222	103	36.5		
96267	13084	♀	Eutamias d. dorsalis	" " "	"	181	56	38.5		
96430	13085	♂	Peromyscus t. gentilis	Sierra Madre, 40 mi. E. of Batopilas, Chi.	Oct. 3	205	109	24.5		alt. about 6500 ft.
96369	13086	♀	Peromyscus b. spicilegus	Sierra Madre near Batopilas, Chi.	Oct. 4	170	86	24		alt. about 5500 ft.
	13087	♀	Bat. (l. eared)	Batopilas, Chihuahua, Mex.	Oct. 5	—	—	—	In formalin.	
	13088	♀	" "	" " "	"	—	—	—		
96297	13089	♂	Perognathus	" " "	"	197	109	24.5		alt. about 2500 ft.
96298	13090	♀	Perognathus artus Osgood	" " "	"	197	109	24	Type	
96370	13091	♂	Peromyscus e. anthonyi	" " "	"	198	113	21.5		
96371	13092	♂	Peromyscus e. anthonyi	" " "	"	182	103	21.5		

96372	13093	♀	Peromyscus e. anthonyi	Batopilas, Chihuahua, Mex.		
96373	13094	♀	Peromyscus e. anthonyi	"	"	"
96374	13095	♀	Peromyscus e. anthonyi	"	"	"
96282	13096	♀	Neotoma a. melanura	Near Batopilas, Chi.		Mex.
96375	13097	♂	Peromyscus e. anthonyi	"	"	"
96376	13098	♂	Peromyscus e. anthonyi	"	"	"
96377	13099	♀	Peromyscus e. anthonyi	"	"	"
96378	13100	♀	Peromyscus e. anthonyi	"	"	"
96299	13101	♂	Perognathus.	"	"	"
96300	13102	♀	"	"	"	"
96301	13103	♀	"	"	"	"
96379	13104	♂	Peromyscus. e. anthonyi	"	"	"
96380	13105	♂	Peromyscus e. anthonyi	"	"	"
96381	13106	♀	Peromyscus e. anthonyi	"	"	"
96302	13107	♀	Perognathus.	"	"	"
96224	13108	♂	Didelphys	"	"	"
96283	13109	♂	Neotoma a. melanura	"	"	"
96236	13110	♂	Heteromys p. sonorana	"	"	"
96237	13111	♂	Heteromys p. sonorana	"	"	"
96303	13112	♂	Perognathus	"	"	"
96304	13113	♀	"	"	"	"
	13114	?	Reithrodontomys	"	"	"
	13115	♂	Bat. (cleaned)	"	"	"
	13116	♂	"	"	"	"
	13117	♂	"	"	"	"

1898.					
Oct. 6.	147	83	19.5		alt. about 2500 ft.
"	204	116	22.5	♂ 2/2	alt. about 2500 ft.
"	198	108	21	♂ 2/2	alt. about 2500 ft.
Oct. 9	340	172	36		alt. about 2800 ft.
"	190	110	22		alt. about 2800 ft.
"	191	111	22		alt. about 2800 ft.
"	~~177~~ 177	99	21		alt. about 2800 ft.
"	205	116	21.5	♂ 2/2	alt. about 2800 ft.
"	173	93	25		alt. about 2800 ft.
"	170	94	26		alt. about 2800 ft.
"	157	77	25.5	P 1/1 ♂ 2/2. End of tail gone.	alt. about 2800 ft.
Oct. 10	187	105.	21		alt. about 2800 ft.
"	189	106	21.5		alt. about 2800 ft.
"	170	97	21		alt. about 2800 ft.
"	182	101	24.5		alt. about 2800 ft.
"	761	375	65		alt. about 2800 ft.
Oct. 11	311	148	36		alt. about 2800 ft.
"	202	103	28		alt. about 2800 ft.
"	191	101	27		alt. about 2800 ft.
"	193	107	25.5		alt. about 2800 ft.
"	185	102	24.5		alt. about 2800 ft.
"	—	—	—	Skull only.	alt. about 2800 ft.
"	—	—	—	In formalin.	alt. about 2800 ft.
"	—	—	—	In formalin.	alt. about 2800 ft.
"	—	—	—	In formalin.	alt. about 2800 ft.

	13118	♂	Bat. (L. eared)	Near Batopilas.	Chihuahua.	Mex.	1898 Oct. 11	—	—	—	In formalin. abt 2800 ft.
	13119	♀	"	"	"	"	"	—	—	—	
	13120	♀	"	"	"	"	"	—	—	—	
	13121	♀	"	"	"	"	"	—	—	—	
	13122	♀	"	"	"	"	"	—	—	—	
	13123	?	Mephitis m. milleri	Sierra de Choix.	Sinaloa.	Mex.	Oct. 14.	—	—	—	Skull only.
96240	13124	♂	Sigmodon h. major	"	"	"	Oct. 16	241	115	33	
96238	13125	♀	Heteromys p. sonorana	"	"	"	"	155	42	30	Part of tail gone. P 1/1 D 2/2
96465	13126	♂	Sciurus apache	"	"	"	"	528	270	76	
96466	13127	♀	Sciurus apache	"	"	"	"	522	273	75	
96457	13128	♀	Thomomys sheldoni Citellus v. rupestris	"	"	"	Oct. 17	187	60	27	
96468	13129	♀	~~Spermophilus~~	"	"	"	"	532	248	64	
96225	13130	♀	Didelphys	"	"	"	"	752	357	61	
96271	13131	♂	Sigmodon h. major	"	"	"	Oct. 18	317	155	36	
96272	13132	♂	" " "	"	"	"	Oct. 19	247	116	36	
96273	13133	♀	" " "	"	"	"	"	346	151	37	10 embryos.
96405	13134	♂	Peromyscus b. spicilegus	"	"	"	"	203	98	23	
96406	13135	♂	Peromyscus b. spicilegus	"	"	"	"	191	97	22	
96407	13136	♀	Peromyscus b. spicilegus	"	"	"	"	168	68	24	Tail stumpy.
96458	13137	♂	Thomomys umbrinus eximius Nelson + Goldman. ~~sheldoni~~	"	"	"	"	194	64	27.5	Type
96459	13138	♀	Thomomys sheldoni	"	"	"	"	168	54	25	
	13139	♀	"	"	"	"	"	—	—	—	Skull only.
96239	13140	♀	Heteromys p. sonorana	"	"	"	"	241	124	29	P 1/1 D 2/2
96274	13141	♀	Sigmodon h. major	"	"	"	Oct. 20	253	127	34	
96240	13142	♂	Heteromys p. sonorana	"	"	"	"	253	138	29	

50 mi. N.E. of Choix. abt 5000 ft.

	13143	♂	*Heteromys* p. soncrana	Sierra de Choix. Sinaloa. Mex.	1898. Oct. 20	253	140	28.5		
96242	13144	♂	Heteromys p. soncrana	" " "	"	175	93	26		
96243	13145	♀	Heteromys p. soncrana	" " "	"	224	117	27.5		
96244	13146	♀	Heteromys p. soncrana	" " "	"	237	123	28		
96408	13147	♂	*Peromyscus* b. spicilegus	" " "	"	192	103	23.5		
96409	13148	♂	Peromyscus b. spicilegus	" " "	"	192	98	22.5		
96410	13149	♂	Peromyscus b. spicilegus	" " "	"	201	105	23.5		
96412	13150	♂	Peromyscus b. spicilegus	" " "	"	193	88	22.5		
96411	13151	♀	Peromyscus b. spicilegus	" " "	"	201	105	22		
96226	13152	♂	*Thocyon*	" " "	"	9442	397	138		
96467	13153	♀	*Reithrodontomys* apache	" " "	"	584	275	82		
96275	13154	♂	*Sigmodon* h. major	" " "	"	365	166	40.5		
95861	13155	♀	*Dipodomys* m. mayensis	Camoa, Rio Mayo, Sonora. Mex.	Oct. 28	222	138	36.5		
95853	13156	♂	*Onychomys* t. yakiensis	" " " "	"	115	44	21.5		
95854	13157	♀	" t. yakiensis	" " " "	"	115	45	22		
95855	13158	♀	*Onychomys t. yakiensis*	" " " "	"	~~164~~ 154	~~63~~ 55	22	$P\frac{1}{1}$ $2\frac{2}{2}$	Type
95856	13159	♀	" t. yakiensis	" " " "	"	144	51	22		
95812	13160	♂	*Perognathus*	" " " "	"	184	99	24.5		
	13161	♂	"	" " " "	"	172	96	22		
95813	13162	♂	"	" " " "	"	190	107	26.5		
95814	13163	♂	"	" " " "	"	187	107	27		
95815	13164	♀	"	" " " "	"	187	104	26.5		
	13165	♀	"	" " " "	"	185	102	25		
	13166	♀	"	" " " "	"	197	108	26.5		
95818	13167	♂	*Perognathus p. rostratus*	Osgood " "	"	162	94	23.5		Type

about 4500–5000 ft.

about 800 ft.

								1898.				
95819	13168	♂	Perognathus	Sonora.	Rio Mayo.	Sonora,	Mex.	Oct. 28	147	79	20.5	
	13169	♀	"	"	"	"	"	"	158	84	23	
	13170	♂	Bat. (long-eared)	"	"	"	"	"	—	—	—	
	13171	♂	"	"	"	"	"	"	—	—	—	
	13172	♂	"	"	"	"	"	"	—	—	—	
	13173	♂	"	"	"	"	"	"	—	—	—	In formalin.
	13174	♀	"	"	"	"	"	"	—	—	—	
	13175	♀	"	"	"	"	"	"	—	—	—	
	13176	♀	"	"	"	"	"	"	—	—	—	
	13177	♀	"	"	"	"	"	"	—	—	—	
	13178	♀	"	"	"	"	"	"	—	—	—	
	13179	♀	"	"	"	"	"	"	—	—	—	
95867	13180	♂	Macrotus californicus	"	"	"	"	"	87	34	15	
95868	13181	♂	" " "	"	"	"	"	"	92	32	15.5	
95869	13182	♂	" " "	"	"	"	"	"	97	40	15	
95870	13183	♀	" " "	"	"	"	"	"	92	40	15	
95871	13184	♀	" " "	"	"	"	"	"	94	39	16	
95872	13185	♀	" " "	"	"	"	"	"	90	37	15	
	13186	♂	"	"	"	"	"	"	—	—	—	
	13187	♂	"	"	"	"	"	"	—	—	—	
	13188	♂	"	"	"	"	"	"	—	—	—	
	13189	♂	"	"	"	"	"	"	—	—	—	In formalin.
	13190	♂	"	"	"	"	"	"	—	—	—	
	13191	♂	"	"	"	"	"	"	—	—	—	
	13192	♂	"	"	"	"	"	"	—	—	—	

Absent 5 00 71.

	13193	♂	Bat. (long-eared)	Camoa, Rio Mayo, Sonora, Mex.				1898. Oct. 28	—	—	—	In formalin.	
	13194	♀	"	"	"	"	"	"	—	—	—		
	13195	♀	"	"	"	"	"	"	—	—	—		
	13196	♀	"	"	"	"	"	"	—	—	—		
	13197	♀	"	"	"	"	"	"	—	—	—		
95923	13198	♂	Mephitis m. milleri	"	"	"	"	"	680	365	68.5		
95924	13199	♂	" "	"	"	"	"	"	703	395	71		
95925	13200	♂	" "	"	"	"	"	"	700	374	72		
95926	13201	♂	" "	"	"	"	"	"	658	332	67		
95927	13202	♂	" "	"	"	"	"	"	738	385	75		
95928	13203	♂	" "	"	"	"	"	"	752	415	74.5		
95929	13204	♂	" "	"	"	"	"	Oct. 29	722	377	74.5		About 500 ft.
95930	13205	♂	" "	"	"	"	"	"	715	385	69		
95931	13206	♂	" "	"	"	"	"	"	680	377	70		
95932	13207	♀	" "	"	"	"	"	"	632	347	63		
95933	13208	♀	" "	"	"	"	"	"	697	383	66.5		
95934	13209	♀	" "	"	"	"	"	"	700	373	69		
95935	13210	♀	" "	"	"	"	"	"	694	377	69.5		
95936	13211	♀	" "	"	"	"	"	"	695	375	67		
95937	13212	♀	" "	"	"	"	"	"	668	356	65.5		
95914	13213	♀	Conepatus sonoriensis	"	"	"	"	"	637	268	78		Type
95915	13214	♀	"	"	"	"	"	"	656	294	82.5		
95884	13215	♂	Lepus a. goldmani	"	"	"	"	Oct. 30	394	44	80		
95842	13216	♂	Citellus t. neglectus ~~Spermophilus~~ (emend)	"	"	"	"	"	222	86	36.5		
95920?	13217	♀	Taxidea	"	"	"	"	"	658	135	102		

16									1898.			
95920	13218	♀	Conepatus	Camoa.	Rio Mayo.	Sonora.	Mex.		Oct. 30.	648	265	77
95862	13219	♀	Dipodomys m. mayensis	"	"	"	"		Oct. 31	238	136	37
95824	13220	♂	Thomomys sinaloae	"	"	"	"		Nov. 1	261	86	35.5
95825	13221	♀	Thomomys sinaloae	"	"	"	"		"	231	77	32.5
95826	13222	♀	Thomomys sinaloae	"	"	"	"		"	241	81	34
95827	13223	♂	Thomomys sinaloae	"	"	"	"		"	235	80	33.5
95846	13224	♀	Thomomys sinaloae	"	"	"	"		"	165	55	28
95863	13225	♂	Dipodomys m. mayensis	"	"	"	"		"	262	159	40.5
95864	13226	♀	" " "	"	"	"	"		"	232	136	36
95865	13227	♀	" " "	"	"	"	"		"	252	148	38.5
95847	13228	♂	Peromyscus e. anthonyi	"	"	"	"		"	198	110	23
95848	13229	♂	Peromyscus e. anthonyi	"	"	"	"		"	188	102	20.5
95857	13230	♂	Onychomys t. yakiensis	"	"	"	"		"	152	56	24
95919	13231	♂	Pattida	"	"	"	"		"	643	123	113
95922	13232	♂	Felis Lynx	"	"	"	"		"	817	150	168
95858	13233	♀	Onychomys t. yakiensis	"	"	"	"		"	143	49	22
95834	13234	♂	Heteromys p. sonorana	"	"	"	"		Nov. 2	224	117	30
95835	13235	♂	Heteromys p. sonorana	"	"	"	"		"	226	119	29
95836	13236	♀	Heteromys p. sonorana	"	"	"	"		"	212	112	30.5
95821	13237	♂	Perognathus	"	"	"	"		"	161	86	22
95822	13238	♀	"	"	"	"	"		"	164	89	22
95823	13239	♀	"	"	"	"	"		"	154	90	21.5
95849	13240	♂	Peromyscus e. anthonyi	"	"	"	"		"	188	101	21
95859	13241	♂	Onychomys t. yakiensis	"	"	"	"		Nov. 3	155	54	23.5
95860	13242	♀	" t. yakiensis	"	"	"	"		"	144	47	22.5

P 1/1 2 3/2

2 3/2

about 800 ft.

95850	13243	♂	Peromyscus e. anthonyi	Camoa, Rio Mayo. Sonora. Mex.				1898. Nov. 3	185	102	23	
95866	13244	♂	Dipodomys m. mayensis	"	"	"	"	"	245	143	38	
95837	13245	♀	Heteromys p. sonorana	"	"	"	"	"	214	115	28	
95838	13246	♀	Neotoma a. melanura	"	"	"	"	"	336	160	35	2 1/2
95828	13247	♂	Thomomys sinaloae	"	"	"	"	"	264	91	35	
95829	13248	♂	Thomomys sinaloae	"	"	"	"	"	~~237~~ 237	83	35.5	
95830	13249	♂	Thomomys sinaloae	"	"	"	"	"	225	76	36	
95843	13250	♂	~~Citellus t. neglectus~~ Ictidomys tridecemlineatus	"	"	"	"	"	238	93	37.5	
95831	13251	♀	Thomomys sinaloae	"	"	"	"	Nov. 4	216	68	30.5	
95832	13252	♀	Thomomys sinaloae	"	"	"	"	"	222	70	32	
95833	13253	♀	Thomomys sinaloae	"	"	"	"	"	232	70	32.5	
95839	13254	♂	Neotoma Peromyscus phenax	"	"	"	"	"	364	182	38	
95851	13255	♂	Neotoma a. melanura	"	"	"	"	"	243	120	33	
95852	13256	♂	Neotoma a. melanura	"	"	"	"	"	249	123	33.5	
95840	13257	♀	"	"	"	"	"	"	380	195	37.5	
95841	13258	♀	Teanopus phenax Merriam	"	"	"	"	"	352	172	37.5	Type
95921	13259	♂	Felis (spotted) p. concolor	"	"	"	"	Nov. 5	1040	351	149	
95917	13260	♂	Canis	"	"	"	"	Nov. 7	995	294	197	
95918	13261	♂	"	"	"	"	"	"	1030	312	194	
95845	13262	♀	Lepus a. goldmani	"	"	"	"	Nov. 8	393	57	83	
96211	13263	♂	Haplodon	"	"	"	"	Nov. 29.	662	122	100	
96215	13264	♂	Felis p. concolor	"	"	"	"	Nov. 30	830	292	140	
96218	13265	♂	Canis	"	"	"	"	Dec. 1.	1115	352	200	
96221	13266	♀	Sciurus truei	"	"	"	"	Dec. 2.	440	203	66	
96222	13267	♀	Sciurus truei	"	"	"	"	"	510	270	68	

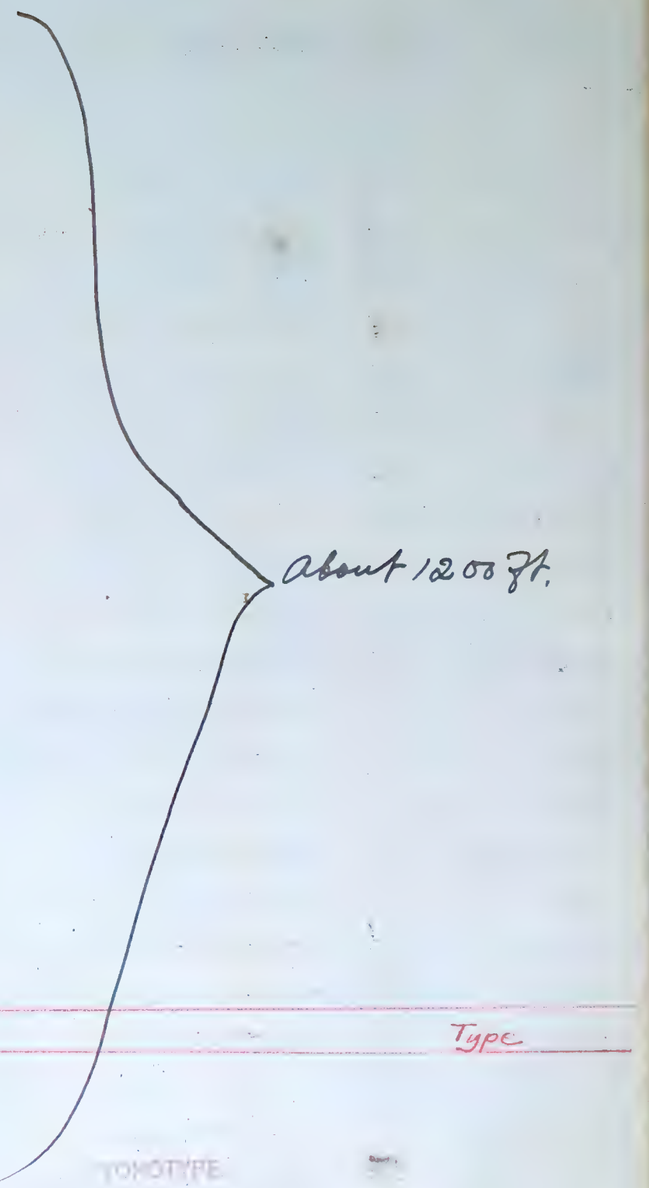
about 8000 ft.

96216	13268	♂	Felis	Tamora, Rio Mayo, Sonora, Mex.	1898 Dec. 3.	980	320	148	Type of H. p. sonorana	(Type)	
96212	13269	♀	Papidea	.. ..	Dec. 4.	625	110	107	about 8000 ft.		
96219	13270	♀	Canis	.. ..	..	1154	362	194			
96223	13271	♂	~~Felis~~ Lynx	.. ..	Dec. 5	820	150	176		(Type)	
96245	13272	♂	Heteromys p. sonorana	Alamos, Sonora, Mex.	Dec. 16.	253	136	30			
96246	13273	♀	Heteromys p. sonorana	.. .. ..	..	230	125	30			
96348	13274	♂	Peromyscus e. anthonyi	.. .. ..	..	188	103	21			
96349	13275	♂	Peromyscus e. anthonyi	.. .. ..	..	187	103	21			
96330	13276	♂	Peromyscus e. anthonyi	.. .. ..	..	168	89	21			
96463	13277	♀	Dipodomys m. mayensis	.. .. ..	..	239	143	37.5			
96305	13278	♂	Perognathus.	.. .. ..	..	176	95	24.5			
96306	13279	♂	..	.. .. ..	..	193	106	25			
96307	13280	♂	..	.. .. ..	..	182	100	26.5	about 12000 ft.		
96308	13281	♀	..	.. .. ..	..	175	94	24.5			
96309	13282	♀	..	.. .. ..	..	178	96	24.5			
96276	13283	♂	Sigmodon h. major	.. .. ..	Dec. 17.	240	117	36			
96284	13284	♂	Neotoma a. melanura	.. .. ..	..	294	111	36	Tail stumpy.		
96285	13285	♂	Neotoma a. melanura	.. .. ..	..	256	98	36	.. ..		
96247	13286	♀	Heteromys p. sonorana	.. .. ..	..	221	120	30			
96248	13287	♀	Heteromys p. sonorana	.. .. ..	..	220	118	29			
96249	13288	♀	Heteromys p. sonorana	.. .. ..	..	235	119	30			
96288	13289	♀	Onychomys t. yakiensis	.. .. ..	..	145	51	21.5			
96350	13290	♂	Peromyscus e. anthonyi	.. .. ..	..	181	101	21		(Type)	
96359	13291	♂	Peromyscus e. goldmani	.. .. ..	..	198	108	23		(Type)	
96331	13292	♀	Peromyscus b. spicilegus	.. .. ..	..	174	92	22.5			

96360 92930	13293	♀	Peromyscus e. anthonyi	Alamos. Sonora. Mex.			1898.				
96310	13294	♂	Perognathus.	"	"	"	Dec. 17.	191	106	21.5	
96311	13295	♂	"	"	"	"	"	190	108	26.5	
96312	13296	♂	"	"	"	"	"	192	105	26	
96250	13297	♂	Heteromys p. sonorana	"	"	"	"	187	103	26.5	
96251	13298	♂	Heteromys p. sonorana	"	"	"	Dec. 19.	230	122	31	
96252	13299	♂	Liomys sonorana Merriam	"	"	"	"	222	120	31	
96253	13300	♀	Heteromys p. sonorana	"	"	"	"	262	142	32.5	Type
96393	13301	♂	Reithrodontomys f. tenuis	"	"	"	"	212	96	31	Tail stumpy.
96437	13302	♂	Dipodomys m. mayensis Goldman. t. yakiensis	"	"	"	"	171	99	21.5	
96383	13303	♀	Onychomys	"	"	"	"	240	138	37	Type
96384	13304	♀	" t. yakiensis	"	"	"	"	126	49	21.5	
96277	13305	♂	Lepus h. major	"	"	"	"	156	55	21.5	
96340	13306	♀	Peromyscus goldmani Osgood	Type. "	"	"	"	249	118	35	
96332	13307	♀	Peromyscus b. spicilegus	"	"	"	"	217	117	24	(4)
96351	13308	♂	Peromyscus	"	"	"	"	177	95	23.5	
96313	13309	♀	Perognathus	"	"	"	"	193	110	22.5	
96314	13310	♀	"	"	"	"	"	183	102	25.5	(8)
96315	13311	♀	"	"	"	"	"	180	99	25	
96316	13312	♀	"	"	"	"	"	188	100	25	
96317	13313	♀	"	"	"	"	"	185	103	26	
96385	13314	♂	Onychomys t. yakiensis	"	"	"	"	169	98	24	(on?)
96386	13315	♂	" t. yakiensis	"	"	"	Dec. 20.	135	46.5	23.5	
96387	13316	♂	" t. yakiensis	"	"	"	"	149	56.5	22.5	
96388	13317	♀	" t. yakiensis	"	"	"	"	135	46	23	
							"	134	51.5	22	

About 1200 ft.

96394	13318	♂	Reithrodontomys m. tenuis	Alamos.	Sonora.	Mex.	1898.				
96318	13319	♂	Perognathus	"	"	"	Dec. 20.	154	79	18.5	
96319	13320	♂	"	"	"	"	"	186	108	25	
96320	13321	♀	"	"	"	"	"	177	96	25	
96460	13322	♂	Thomomys sheldoni	"	"	"	"	166	91	24	
96461	13323	♀	Thomomys sheldoni	"	"	"	Dec. 21.	197	65	30	
96352	13324	♂	Peromyscus e. anthonyi (in.)	"	"	"	"	204	70	30	
96353	13325	♂	Peromyscus e. anthonyi	"	"	"	"	190	102	21	
96354	13326	♂	Peromyscus e. anthonyi	"	"	"	"	197	111	21.5	
96355	13327	♀	Peromyscus e. anthonyi	"	"	"	"	195	108	21	
96321	13328	♀	Perognathus	"	"	"	"	~~177~~ 197	101	20.5	
96322	13329	♀	"	"	"	"	"	180	102	25	
96478	13330	♂	Lepus alleni palitans	"	"	"	"	172	95	25	
96286	13331	♀	Neotoma a. melanura	"	"	"	"	600	69	146	
96361	13332	♂	Peromyscus e. anthonyi	"	"	"	Dec. 23	316	151	36	
96356	13333	♀	Peromyscus e. anthonyi	"	"	"	"	194	111	21.5	
96357	13334	♀	"	"	"	"	"	177	98	20.5	
96362	13335	♀	Peromyscus e. anthonyi	"	"	"	"	202	110	21.5	
96358	13336	♀	Peromyscus e. anthonyi	"	"	"	"	188	104	21	2 2/2
96227	13337	♂	Mephitis m. milleri	"	"	"	"	202	113	22	2 2/2
96462	13338	♀	Thomomys sheldoni	"	"	"	Dec. 24.	614	350	66	
96463	13339	♂	Thomomys ~~sheldoni~~ simulus simulus Nelson & Goldman	"	"	"	Dec. 26.	195	59	27	
96464	13340	♀	Thomomys sheldoni	"	"	"	Dec. 28	197	59	26.5	Type
96438	13341	♀	Dipodomys m. mayensis	"	"	"	"	193	60	27	
96254	13342	♂	Heteromys p. sonorana	"	"	"	"	237	146	38	
							"	222	118	29	TOPOTYPE



96287	13343	♂	Neotoma a. melanura	Alamos, Sonora, Mex.	1898. Dec. 29.	284	130	36		about 1200 ft.
96288	13344	♀	Neotoma a. melanura	" " "	"	313	151	36		
96479	13345	♀	Lepus alleni	" " "	"	601	64	137.5		
96228	13346	♀	Bassariscus	" " "	"	770	415	76.5		
96439	13347	♂	Dipodomys m. mayensis	" " "	"	257	154	38.5		
96278	13348	♂	Sigmodon h. major	" " "	"	263	129	36.5		
96395	13349	♂	Reithrodontomys f. tenuis	" " "	"	175	106	21		
96396	13350	♀	Reithrodontomys f. tenuis	" " "	"	155	91	20.5		
96397	13351	♀	Reithrodontomys f. tenuis	" " "	"	156	88	20		
96255	13352	♀	Heteromys p. sonorana	" " "	"	218	114	29		
96256	13353	♀	Heteromys p. sonorana	" " "	"	216	112	29		
96289	13354	♂	Neotoma a. melanura	Near Alamos, Sonora, Mex.	Jan. 3'99	343	159	38		
96290	13355	♀	Neotoma sinaloae	" " "	"	304	141	34.5	♂ 2/2	
96257	13356	♀	Heteromys p. sonorana	" " "	"	209	112	29		
96341	13357	♂	Peromyscus b. spicilegus	" " "	"	195	103	23.5		
96398	13358	♀	Reithrodontomys f. tenuis	" " "	"	164	89	19	P 1/1 ♂ 2/2	
96291	13359	♂	Neotoma sinaloae	" " "	Jan. 4'99	283	140	34.5		
96292	13360	♂	Neotoma sinaloae	" " "	"	302	150	34.5		
96342	13361	♂	Peromyscus b. spicilegus	" " "	"	177	78	21.5	Part of tail gone.	
96343	13362	♂	Peromyscus b. spicilegus	" " "	"	195	97	21.5		
96333	13363	♂	Peromyscus b. spicilegus	" " "	"	161	82	21.5		
96334	13364	♂	Peromyscus b. spicilegus	" " "	"	149	74	21.5		
96344	13365	♀	Peromyscus b. spicilegus	" " "	"	198	103	22	P 1/1 ♂ 2/2	
96335	13366	♀	Peromyscus b. spicilegus	" " "	"	191	94	22	P 1/1 ♂ 2/2	
96345	13367	♀	Peromyscus b. spicilegus	" " "	"	209	107	22		

96336	13368	♀	Peromyscus b. spicilegus	Near Alamos, Sonora, Mex.			1899. Jan. 4.	171	85	22
96258	13369	♀	Heteromys p. sonorana	"	"	"	"	205	108	29
96293	13370	♂	Neotoma a. melanura	"	"	"	Jan. 5.	352	161	37.5
96294	13371	♂	Neotoma sinaloae	"	"	"	"	269	123	33
96346	13372	♂	Peromyscus b. spicilegus	"	"	"	"	200	103	22
96337	13373	♂	Peromyscus b. spicilegus	"	"	"	"	147	78	20.5
96363	13374	♂	Peromyscus b. spicilegus	"	"	"	"	175	90	22
96364	13375	♂	Peromyscus b. spicilegus	"	"	"	"	187	97	22
96338	13376	♂	Peromyscus b. spicilegus	"	"	"	"	177	93	22
96339	13377	♀	Peromyscus b. spicilegus	"	"	"	"	160	85	21
96347	13378	♀	Peromyscus b. spicilegus	"	"	"	"	210	110	22
96470	13379	♂	Lepus a. goldmani	Camoa, Rio Mayo, Sonora, Mex.			Jan. 10.	355	50	85 (cot)
96471	13380	♂	Lepus a. goldmani	"	"	"	"	366	58	83
96440	13381	♂	Dipodomys m. mayensis	"	"	"	Jan. 13.	251	154	39
96441	13382	♀	" " "	"	"	"	"	242	147	38
96442	13383	♀	" " "	"	"	"	"	246	151	38.5
96443	13384	♀	" " "	"	"	"	"	222	138	37
96413	13385	♂	Peromyscus c. antinonyi	"	"	"	"	185	103	21.5
96323	13386	♂	Perognathus	"	"	"	"	182	98	25 (c)
96324	13387	♂	"	"	"	"	"	191	106	25
96325	13388	♂	"	"	"	"	"	194	106	27
96326	13389	♀	"	"	"	"	"	186	109	25
96327	13390	♀	Perognathus.	"	"	"	"	161	94	23
96389	13391	♂	Onychomys t. yakiensis	"	"	"	"	138	47	22.5
96220	13392	♀	Canis	"	"	"	Jan. 15.	1094	335	190

96444	13393	♂	Dipodomys m. mayensis	Samoa, Rio Mayo, Sonora, Mex.	1899. Jan. 17	244	147	38.5		
	13394	♂	" " "	" " " "	"	228	140	37		
96446	13395	♂	" m. mayensis	" " " "	"	241	146	37.5		
96447	13396	♂	" " "	" " " "	"	214	130	38		
96448	13397	♀	" " "	" " " "	"	206	126	25		
96449	13398	♀	" m. mayensis	" " " "	"	252	155	37		
96390	13399	♀	Onychomys t. yakiensis	" " " "	"	138	49	22.5		
96391	13400	♀	" t. yakiensis	" " " "	"	152	54	21.5		
96328	13401	♀	Perognathus (l.)	" " " "	"	150	66	25.5	Part of tail gone.	
96329	13402	♀	Perognathus (om.)	" " " "	"	157	88	22.5		
96469	13403	♂	Citellus v. grammurus ~~Spermophilus~~	" " " "	"	492	329	62		
96213.	13404	♂	Papidea	" " " "	Jan. 18.	642	119	102		
96229	13405	♂	Sciurus truei	" " " "	Jan. 20	488	263	67		Type
96230	13406	♀	Sciurus truei "	" " " "	"	485	254	66		
	13407	?	Bat.	" " " "	"	—	—	—	In Formalin.	(Am.)
96472	13408	♂	Lepus a. goldmani	" " " "	Jan. 22	370	52	80		
96473	13409	♂	Lepus a. goldmani "	" " " "	"	365	50	86		
96474	13410	♀	Lepus a. goldmani "	" " " "	"	385	56	83		
96475	13411	♀	Lepus a. goldmani "	" " " "	"	368	56	81		
96476	13412	♀	Lepus a. goldmani "	" " " "	"	351	53	83		
96477	13413	♀	Lepus a. goldmani "	" " " "	"	350	53	79		
96217	13414	♂	Felis p. sonoriensis	" " " "	"	1015	325	149		
96214	13415	♀	Nasua n. pallida	" " " "	"	1147	614	106		
96833	13416	♀	Nasua n. pallida	Alamos, Sonora, Mex.	Jan. 31.	1133	590	109		
96717	13417	♂	Perognathus e. anthonyi	Sinaloa, Sinaloa, Mex.	Feb. 15.	193	107	22.5		

96775	13418	♀	Heteromys p. sonorana	Sinaloa. Sinaloa. Mex.	1899.						
96776	13419	♀	Heteromys p. sonorana	" " "	Feb. 15	243	133	30.5			
96699	13420	♂	Reithrodontomys f. tenuis	" " "	"	213	114	30			
96700	13421	♀	Reithrodontomys f. tenuis	" " "	"	155	93	20.5			
96735	13422	♂	Onychomys t. yakiensis	" " "	"	174	100	20			
96668	13423	♂	Perognathus (l)	" " "	"	158	55	22			
96669	13424	♂	"	" " "	"	197	111	27.5			
96670	13425	♂	"	" " "	"	210	116	29			
96671	13426	♂	"	" " "	"	202	110	27			
96678	13427	♂	"	" " "	"	199	114	27			
96673	13428	♀	Perognathus goldmani Osgood.	" " "	"	189	105	27.5			
96674	13429	♀	"	" " "	"	202	108	28			
96683	13430	♂	Perognathus "	" " "	"	195	106	25.5			
96809	13431	♂	Lepus a. goldmani	" " "	"	166	94	22.5			
96810	13432	♀	Lepus a. goldmani "	" " "	"	355	42	80			
96735	13433	♀	Sigmodon h. berlandeiri	Chacala, Durango, Mex.	"	371	48	79.5	P 1/1 I 2/2		
96736	13434	♀	" " "	" " "	Feb. 24	285	133	36.5			
96756	13435	♂	Heteromys p. sonorana	" " "	"	193	92	29			
96777	13436	♂	Heteromys p. sonorana	" " "	"	219	119	27			
96684	13437	♀	Perognathus artus	" " "	"	204	105	26.5			
96701	13438	♂	Reithrodontomys f. tenuis	" " "	"	154	77	22			
96702	13439	♀	Reithrodontomys f. tenuis	" " "	"	156	90	21.5			
96703	13440	♀	Reithrodontomys f. tenuis	" " "	"	184	111	22			
96737	13441	♂	Sigmodon h. berlandeiri	" " "	"	181	108	21			
96742	13442	♂	" " "	" " "	Feb. 25	205	98	32.5			
					"	273	134	36.5			

alt. about 3000 ft.

						1899.				
96738	13443	♂	Sigmodon h. berlandieri	Chacala, Durango, Mex.		Feb. 25	256	125	37 ~~37~~	
96739	13444	♀	" " "	" " "		"	244	115	36	
96740	13445	♀	" " "	" " "		"	286	131	37	
96778	13446	♂	Heteromys p. sonorana	" " "		"	177	92	~~27~~ 27.5	
96779	13447	♂	Heteromys p. sonorana	" " "		"	197	106	27.5	
96780	13448	♀	Heteromys p. sonorana	" " "		"	218	119	28	~~P 1/1 D 2/2~~ P 1/1 D 2/2
96693	13449	♂	Proechimys artus	" " "		"	178	92	24	
96675	13450	♀	" "	" " "		"	182	99	25	
96704	13451	♂	Reithrodontomys f. tenuis	" " "		"	158	92	21	
96705	13452	♂	Reithrodontomys f. tenuis	" " "		"	176	106	21	
96706	13453	♂	Reithrodontomys f. tenuis	" " "		"	168	101	21	
96707	13454	♂	Reithrodontomys f. tenuis	" " "		"	175	101	21.5	
96708	13455	♀	Reithrodontomys f. tenuis	" " "		"	155	92	21	
96819	13456	♂	Didelphys	" " "		"	843	414	64	
96823	13457	♂	Odocoileus	" " "		Feb. 26	1285	200	375	Ht. at shoulder 724
96818	13458	♂	Dicotyles	" " "		Feb 28	850	43	210	" " " 565
96828	13459	♀	Nasua n. pallida	" " "		"	779	400	84	
96793	13460	♀	Sciurus truei	" " "		Mar. 1.	520	273	66.5	
96794	13461	♀	Sciurus truei	" " "		"	515	260	64	P 1/1 D 3/3
96829	13462	♂	Nasua n. pallida	" " "		Mar. 2.	1180	595	110	
96831	13463	♂	" " "	" " "		Mar. 3	809	420	93	
96830	13464	♀	" " "	" " "		"	870	459	97	
96832	13465	♀	" " "	" " "		"	867	445	92	
96795	13466	♀	Sciurus truei	" " "		"	502	259	66	
96796	13467	♂	Sciurus truei	" " "		"	513	277	65	

alt. about 3000 ft.

						1899.					
96718	13468	♂	Peromyscus b. spicilegus	Chacala, Durango, Mex.		March 4.	207	104	24		
96719	13469	♂	Peromyscus b. spicilegus	"	"	"	"	157	78	22	
96720	13470	♀	Peromyscus b. spicilegus	"	"	"	"	211	108	23.5	P 1/1 ♀ 2/2
96721	13471	♀	Peromyscus b. spicilegus	"	"	"	"	168	86	22.5	
96722	13472	♀	Peromyscus b. spicilegus	"	"	"	"	156	75	22	
96723	13473	♀	Peromyscus b. spicilegus	"	"	"	"	148	64	22.5	Tail stumpy.
96824	13474	♀	Urocyon	"	"	"	"	943	395	124	
96724	13475	♂	Peromyscus b. spicilegus	"	"	"	Mar. 5.	183	90	22.5	
96725	13476	♂	Peromyscus b. spicilegus	"	"	"	"	184	88	22	
96726	13477	♀	Peromyscus b. spicilegus	"	"	"	"	187	94	23	P 1/1 ♀ 2/2
	13478	♀	Peromyscus b. spicilegus	"	"	"	"	195	93	23	P 1/1 ♀ 2/2
96751	13479	♂	Neotoma sinaloae	"	"	"	"	287	140	31	
96757	13480	♂	Heteromys p. sonorana	"	"	"	Mar. 6.	214	111	25	
96758	13481	♂	Heteromys p. sonorana	"	"	"	"	251	137	27.5	
96781	13482	♀	Heteromys p. sonorana	"	"	"	"	212	117	26	
96759	13483	♀	Heteromys p. sonorana	"	"	"	"	217	120	25	
96760	13484	♀	Heteromys p. sonorana	"	"	"	"	214	132	28.5	
96743	13485	♀	Thomomys ~~sheldoni~~ simulus Nelson+Goldman	"	"	"	"	177	62	26.5	Type
96797	13486	♂	Sciurus truei	"	"	"	"	372	138	65	Part of tail gone.
96798	13487	♀	Sciurus truei	"	"	"	"	505	270	66	
96825	13488	♂	Urocyon	"	"	"	"	928	395	133	
	13489	♂	Desmodus	"	"	"	Mar. 7	—	—	—	In formalin.
	13490	♀	Bat.	"	"	"	"	—	—	—	
	13491	♀	"	"	"	"	"	—	—	—	
	13492	♀	"	"	"	"	"	—	—	—	

alt. about 3000 ft.

parriceps

(Pointed ears.)

					1899.					
13493	♀	Bat.	Chacala, Durango, Mex.		Mar. 7.	—	—	—		(Pointed ears)
13494	♀	"	"	"	"	—	—	—		
13495	♀	"	"	"	"	—	—	—		
13496	♀	"	"	"	"	—	—	—		
13497	♂	Bat.	"	"	"	—	—	—		(Om. yel.)
13498	♂	"	"	"	"	—	—	—		
13499	♂	"	"	"	"	—	—	—		
13500	♂	"	"	"	"	—	—	—		
13501	♂	"	"	"	"	—	—	—		
13502	♂	"	"	"	"	—	—	—		
13503	♂	"	"	"	"	—	—	—		
13504	♂	"	"	"	"	—	—	—		
13505	♂	"	"	"	"	—	—	—		
13506	♂	"	"	"	"	—	—	—		
13507	♀	"	"	"	"	—	—	—		
13508	♀	"	"	"	"	—	—	—		
13509	♀	"	"	"	"	—	—	—		
13510	♀	"	"	"	"	—	—	—		
13511	♀	"	"	"	"	—	—	—		
13512	♀	"	"	"	"	—	—	—		
13513	♀	"	"	"	"	—	—	—		
13514	♀	"	"	"	"	—	—	—		
13515	♀	"	"	"	"	—	—	—		
13516	♀	"	"	"	"	—	—	—		
13517	♀	"	"	"	"	—	—	—		

In formalin, alt. about 3000 ft.

					1899.				
	13518	♀	Bat.	Chacala, Durango, Mex.	Mar. 7.	—	—	—	(sm. yel.)
	13519	♀	"	" " "	"	—	—	—	
	13520	♀	"	" " "	"	—	—	—	
	13521	♀	"	" " "	"	—	—	—	
	13522	♂	Bat	" " "	"	—	—	—	(long cand)
	13523	♂	"	" " "	"	—	—	—	
	13524	♀	"	" " "	"	—	—	—	
	13525	♀	"	" " "	"	—	—	—	
	13526	♀	"	" " "	"	—	—	—	
	13527	♀	"	" " "	"	—	—	—	
	13528	♀	"	" " "	"	—	—	—	
	13529	♀	"	" " "	"	—	—	—	
96834	13530	♂	Bat	" " "	"	—	—	—	
	13531	♂	"	" " "	"	—	—	—	
	13532	♂	"	" " "	"	—	—	—	
96837	13533	♂	"	" " "	"	—	—	—	
	13534	♂	"	" " "	"	—	—	—	
	13535	♂	"	" " "	"	—	—	—	
	13536	♂	"	" " "	"	—	—	—	
	13537	♂	"	" " "	"	—	—	—	
	13538	♂	"	" " "	"	—	—	—	
	13539	♂	"	" " "	"	—	—	—	
	13540	♀	"	" " "	"	—	—	—	
	13541	♀	"	" " "	"	—	—	—	
	13542	♀	"	" " "	"	—	—	—	

In formalin, alt. about 2000 ft. (leaf wound)

					1899.					
	13543	♀	Bat.	Chacala, Durango, Mex.	Mar. 7.	—	—	—		(Cleft nostril)
	13544	♀	"	" " "	"	—	—	—		
	13545	♀	"	" " "	"	—	—	—		
	13546	♀	"	" " "	"	—	—	—		
	13547	♀	"	" " "	"	—	—	—		
96852	13548	♀	"	" " "	"	—	—	—		
96853	13549	♀	"	" " "	"	—	—	—	In Formalin. alt. about 3000 ft.	
	13550	♀	"	" " "	"	—	—	—		
	13551	♀	"	" " "	"	—	—	—		
96856	13552	♀	"	" " "	"	—	—	—		
	13553	♀	"	" " "	"	—	—	—		
	13554	♀	"	" " "	"	—	—	—		
	13555	♀	Bat	" " "	"	—	—	—		(Pointed ears)
96741	13556	♀	Sigmodon.	Culiacan, Sinaloa, Mex.	Mar. 13	312	155	37.5		"
96782	13557	♂	Heteromys p. sonorana	" " "	"	218	115	27		
	13558	♂	Heteromys p. sonorana	" " "	"	191	102	27		
96761	13559	♂	Heteromys p. sonorana	" " "	"	233	122	28.5		
96784	13560	♂	Heteromys p. sonorana	" " "	"	190	98	27		
96762	13561	♂	Heteromys p. sonorana	" " "	"	191	100	27		
96763	13562	♀	Heteromys p. sonorana	" " "	"	213	111	27	alt. about 1750 ft.	
96785	13563	♀	Heteromys p. sonorana	" " "	"	203	106	27.5		
96676	13564	♀	Perognathus	" " "	"	169	85	24	Tail stumpy.	
96677	13565	♀	"	" " "	"	173	88	24		
96709	13566	♀	Peromyscus taylori paulus ~~musculus~~	" " "	"	117	53	16		(am. M.)
96710	13567	♀	Peromyscus ~~musculus~~ " "	" " "	Mar. 14	108	38	15		

96678	13568	♂	Perognathus	Culiacan & Sinaloa, Mex.			1899 Mar. 14.	182	94	24		(l.)°
96679	13569	♂	"	"	"	"	"	163	83	23		
96651	13570	♂	"	"	"	"	"	169	89	23		
96680	13571	♀	"	"	"	"	"	187	96	25		
96652	13572	♀	Perognathus	"	"	"	"	177	100	23		(em)°
97446	13573	♂	Lepus a. palitans	"	"	"	Mar. 15.	580	61	132		(tail)°
96754	13574	♀	Mammoa	"	"	"	Mar. 17.	200	112	16.5		
96728	13575	♂	Peromyscus e. anthonyi	"	"	"	"	174	96	21		(kill spl)
96729	13576	♂	Peromyscus e. anthonyi	"	"	"	"	179	91	21.5	Tail stumpy.	
96730	13577	♂	Peromyscus e. anthonyi	"	"	"	"	189	103	20.5		
96731	13578	♀	Peromyscus e. anthonyi	"	"	"	"	178	97.5	21.5		
96711	13579	♂	Rithrodontomys f. tenuis	"	"	"	"	158	90	21		
96764	13580	♀	Heteromys p. sonorana	"	"	"	"	217	116	28.5		
96786	13581	♀	Heteromys p. sonorana	"	"	"	"	207	109	27.5		
96787	13582	♀	Heteromys p. sonorana	"	"	"	"	208	110	28		
96900	13583	♂	Tadarida mexicana ~~Nyctinomus~~	"	"	"	Mar. 18	—	—	—	In formalin.	
96826	13584	♂	Odocoileus	"	"	"	Mar. 19.	1445	223	386	Hight at shoulder 820	
97447	13585	♂	Lepus a. palitans	"	"	"	Mar. 20	590	61	128		(jack)°
96811	13586	♀	Lepus a. goldmani	"	"	"	"	373	56	84		
96804	13587	♀	Lepus a. goldmani	"	"	"	"	390	54	87		
✓ 96812	13588	♀	Lepus a. goldmani Nelson	"	"	"	"	388	56	87	Type	
96820	13589	♂	Didelphys	"	"	"	Mar. 21.	849	412	69		
96805	13590	♀	Lepus a. goldmani	"	"	"	"	390	48	82		(cr)°
96827	13591	♀	Odocoileus	"	"	"	Mar. 22.	1200	180	342	Hight at shoulder 685	
96653	13592	♂	Perognathus	"	"	"	Mar. 23	174	100	23.5		

Alt. about 175 ft.

96681	13593	♂	Perognathus	Culiacan, Sinaloa, Mex.			1899 Mar. 23	183	103	23			
96654	13594	♂	"	"	"	"	"	178	100	23.5			
96655	13595	♂	"	"	"	"	"	165	92	24			
96656	13596	♂	"	"	"	"	"	155	86	22			
96657	13597	♂	"	"	"	"	"	172	97	22.5			
96658	13598	♂	"	"	"	"	"	176	95	23			
96659	13599	♂	"	"	"	"	"	176	92	23.5			
96660	13600	♀	"	"	"	"	"	160	84	23			
96661	13601	♀	"	"	"	"	"	159	89	23			
96662	13602	♀	"	"	"	"	"	166	97	22.5			
96663	13603	♀	"	"	"	"	"	160	87	22.5			
96664	13604	♀	"	"	"	"	"	153	87	22			
96665	13605	♀	"	"	"	"	"	158	89	22			alt. about 1750 ft.
96744	13606	♂	Thomomys	Altata	Sinaloa, Mex.		Mar. 28.	220	72	30.5			
96745	13607	♂	Thomomys sinaloae Merriam.	"	"	"	"	233	73	31			
96746	13608	♂	"	"	"	"	"	233	80	32.5			
96747	13609	♀	Thomomys sinaloae	"	"	"	"	213	69	31			
96748	13610	♀	Thomomys sinaloae	"	"	"	"	218	74	32			alt. 1–1075 ft.
96749	13611	♀	Thomomys sinaloae	"	"	"	"	210	76	31			
96712	13612	♀	Reithrodontomys t. tenuis	"	"	"	"	148	86	20			
96666	13613	♂	Perognathus	"	"	"	"	160	90	23			
96667	13614	♀	"	"	"	"	"	152	85	22.5			
96765	13615	♀	Heteromys p. esculinapae	Near Mazatlan, Sinaloa, Mex.			Apr. 1.	200	101	24	P_1 $2\frac{3}{2}$		
96685	13616	♀	Perognathus	"	"	"	"	150	74	22.5	Rip & tail gone. P_1 $2\frac{3}{2}$		alt. 1–200 ft.
96732	13617	♀	Peromyscus b. simulus	"	"	"	Apr. 2	200	110	24	$2\frac{3}{2}$		

96766	13618	♂	Heteromys p. escuinapae	Near Mazatlan, Sinaloa, Mex.	1899.					
96767	13619	♂	Heteromys p. escuinapae	" " "	Apr. 2	231	123	27.5		
96788	13620	♀	Heteromys p. escuinapae	" " "	"	230	125	29		
96789	13621	♀	Heteromys p. escuinapae	" " "	"	217	111	27	P 1/1 2 2/2	
96686	13622	♀	Perognathus	" " "	"	205	109	27		
96816	13623	♀	Procyon	" " "	"	165	85	22.5	3 embryos.	
	13624	♀	Saccophorus	" " "	Apr. 3.	840	298	115		
	13625	♀	"	" " "	"	—	—	—	In formalin.	
	13626	♂	Bat.	" " "	"	—	—	—	In formalin.	(am. juv.)
96768	13627	♂	Heteromys p. escuinapae	" " "	"	—	—	—	In formalin.	
96769	13628	♀	Heteromys p. escuinapae	" " "	Apr. 4.	210	102	27.5		
96806	13629	♀	Lepus insolitus	" " "	"	210	110	28.5		(juv.)
96813	13630	♀	Lepus "	" " "	"	508	62	103	P 1/1 2 2/2	
96817	13631	♂	Procyon	" " "	Apr. 5.	365	46	87		(am. ad.)
96821	13632	♀	Didelphys	" " "	"	912	330	132		
96750	13633	♂	Thomomys	" " "	"	840	405	65		(ad.)
96770	13634	♂	Heteromys p. escuinapae	" " "	Apr. 6.	208	66	31		
96790	13635	♂	Heteromys p. escuinapae	" " "	"	234	132	28		
96733	13636	♀	Peromyscus b. simulus	" " "	"	195	101	26		
96807	13637	♀	Lepus insolitus	" " "	"	182	98	22.5		
96808	13638	♀	Lepus "	" " "	Apr. 7.	445	48	93		
96771	13639	♂	Heteromys p. escuinapae	" " "	Apr. 8.	474	62	100		
96713	13640	♂	Reithrodontomys f. tenuis	" " "	"	226	118	27		
96714	13641	♂	Reithrodontomys f. tenuis	" " "	"	177	102	21		
96715	13642	♀	Reithrodontomys f. tenuis	" " "	"	168	96	21		
					"	145	82	19.5		

Alt. 1-300 ft.

96682	13643	♂	Perognathus	Near Mazatlan.	Sinaloa.	Mex.		
96687	13644	♂	"	"	"	"		
96688	13645	♂	"	"	"	"		
96689	13646	♀	"	"	"	"		
96690	13647	♀	"	"	"	"		
96691	13648	♀	"	"	"	"		
96734	13649	♂	Peromyscus b. simulus	"	"	"		
96822	13650	♀	Didelphys	"	"	"		
96692	13651	♀	Perognathus	"	"	"		
96814	13652	♀	Lepus insolitus	"	"	"		
96799	13653	♀	Sciurus sinaloensis	"	"	"		
96800	13654	♂	Sciurus sinaloensis	"	"	"		
96801	13655	♂	Sciurus sinaloensis	"	"	"		
96802	13656	♀	Sciurus sinaloensis	"	"	"		
96815	13657	♀	Lepus insolitus	"	"	"		
	13658	♂	Marmosa	"	"	"		
96803	13659	♀	Sciurus sinaloensis	"	"	"		
96752	13660	♂	Neotoma sinaloae	"	"	"		
96716	13661	♂	Reithrodontomys f. tenuis	"	"	"		
96791	13662	♂	Heteromys p. escuinapae	"	"	"		
96772	13663	♂	Heteromys p. escuinapae	"	"	"		
96773	13664	♀	Heteromys p. escuinapae	"	"	"		
96774	13665	♀	Heteromys p. escuinapae	"	"	"		
96792	13666	♀	Heteromys p. escuinapae	"	"	"		
97034	13667	♀	Sciurus sinaloensis	"	"	"		

1899.					
Apr. 8.	132	43	23,5	Part of tail gone.	
"	170	88	23		
"	166	89	22.5		
"	161	88	23		
"	158	85	22.5		
"	165	84	22.5		
"	187	100	22		
"	731	361	61		(Black)
"	159	87	22		
"	372	54	86		
Apr. 10.	520	268	67.5		
Apr. 11	493	247	67		
"	333	178	56		
"	315	52	67	Tail nearly all gone.	
"	444	56	96.5		
"	218	122	17.5		
"	540	275	66		
Apr. 12.	302	148	34.5		
"	163	97	20.5		
"	235	124	29.5		
"	219	115	27		
"	218	111	27		
"	226	117	27		
"	208	109	27		
"	530	273	68		

Alt. 1-300 ft.

97035	13668	♂	Sciurus sinaloensis	Near Mazatlan, Sinaloa, Mex.	
96959	13669	♂	Dipodomys	Batamotal, Sonora, Mex.	
96960	13670	♂	"	" " "	
96961	13671	♀	"	" " "	
96962	13672	♀	"	" " "	
96963	13673	♀	"	" " "	
96964	13674	♀	"	" " "	
96969	13675	♂	Perognathus	" " "	
96970	13676	♂	"	" " "	
96971	13677	♀	"	" " "	
96984	13678	♂	Citellus t. neglectus ~~Spermophilus~~	" " "	
96965	13679	♂	Dipodomys	" " "	
96966	13680	♂	"	" " "	
96972	13681	♂	Perognathus	" " "	
96973	13682	♀	"	" " "	
96974	13683	♀	"	" " "	
	13684	♀	Peromyscus	" " "	
97150	13685	♀	Lepus a. ~~gaillardi~~ ~~sinuatus~~	" " "	
96990	13686	♀	Peromyscus	" " "	
96975	13687	♀	Perognathus	" " "	
96985	13688	♂	Citellus t. neglectus ~~Spermophilus~~	" " "	
96986	13689	♂	Citellus t. neglectus	" " "	
96987	13690	♂	Citellus t. neglectus	" " "	
96988	13691	♂	Citellus t. neglectus	" " "	
96989	13692	♂	Citellus t. neglectus	" " "	

1899.				
Apr. 12.	540	276	68	} alt. 200 ft.
Apr. 20	249	149	39.5	
"	245	136	35.5	
"	224	142	35.5	
"	244	152	36.5	
"	263	163	39	
"	243	152	37.5	
"	174	102	23.5	
"	151	88	20.5	
"	157	85	23	
Apr. 21	257	98	36.5	} alt. 10 – 100 ft.
Apr. 22.	247	149	37.5	
"	245	150	38.5	
"	170	94	22	
"	175	107	22.5	
"	166	96	22.5	
"	—	—	—	Skull only.
"	352	45	80	
Apr. 23	169	98	19.5	
"	167	97	22.5	
"	247	90	36.5	
"	238	95	35	
"	222	72	35	
"	205	66	34	
"	236	88	36	

97448	13693	♂	Lepus alleni	Balamotal, Sonora, Mx.	1899.								
96991	13694	♀	Peromyscus	" " "	Apr. 24	561	62	124					
96967	13695	♂	Dipodomys	" " "	Apr. 25	195	110	21.5					
96968	13696	♀	"	" " "	"	224	137	26.5					
96977	13697	♂	Perognathus	" " "	"	232	144	37.5					
96978	13698	♂	"	" " "	"	187	104	23.5					
96976	13699	♂	"	" " "	"	156	84	23.					
96979	13700	♀	"	" " "	"	173	97	22.5					
96980	13701	♀	"	" " "	"	167	99	22.5					
96981	13702	♀	"	" " "	"	157	91	22.5					alt. 10–1000 ft.
97449	13703	♀	Lepus alleni	" " "	"	182	105	24					
97151	13704	♂	Lepus a. goldmani	" " "	"	590	76	132					
96982	13705	♀	Neotoma a. melanura	" " "	Apr. 26	347	47.5	80					
	13706	♀	Bat	" " "	"	324	160	33	2 3/2				
96983	13707	♀	Neotoma a. melanura	" " "	"	—	—	—	In formalin.				
97412	13708	♂	Dipodomys	Casas Grandes, Chihuahua, Mx.	Apr. 27.	317	152	35					
97387	13709	♂	Dipodomys	" " "	May 13.	337	210	53					
97388	13710	♀	"	" " "	"	254	151	41.5					
97389	13711	♀	"	" " "	"	230	139	37.5					
97390	13712	♀	"	" " "	"	226	133	~~37.5~~ 38.5					
97391	13713	♀	"	" " "	"	219	125	37					
97419	13714	♂	Onychomys t. torridus	" " "	"	239	144	39	One embryo. P + 2 3/2				alt. 4300 ft.
97420	13715	♀	" t. torridus	" " "	"	149	55	22					
97421	13716	♀	" t. torridus	" " "	"	153	59	23					
97434	13717	♀	Reithrodontomys f. fulvescens	" " "	"	138	51	21.5					
					"	146	84	19					

97435	13718	♂	~~Reithrodontomys f. fulvescens~~ Reithrodontomys	Casas Grandes, Chihuahua, Mex.		
97406	13719	♀	Citellus s. canescens ~~Spermophilus~~	"	"	"
97410	13720	♀	Perodipus	"	"	"
97392	13721	♀	"	"	"	"
97393	13722	♀	Dipodomys	"	"	"
97394	13723	♂	"	"	"	"
97395	13724	♀	"	"	"	"
97436	13725	♂	~~Reithrodontomys f. fulvescens~~ Reithrodontomys	"	"	"
97437	13726	♂	Reithrodontomys f. fulvescens	"	"	"
97714	13727	♂	Lepus c. texianus	"	"	"
97407	13728	♂	Citellus s. canescens ~~Spermophilus~~	"	"	"
97408	13729	♀	Citellus s. canescens	"	"	"
97396	13730	♀	Dipodomys	"	"	"
97413	13731	♀	Dipodomys	"	"	"
97409	13732	♂	Citellus s. canescens ~~Spermophilus~~	"	"	"
97445	13733	♀	Sigmodon m. minimus	"	"	"
97397	13734	♂	Dipodomys	"	"	"
97398	13735	♀	"	"	"	"
97411	13736	♀	Perodipus	"	"	"
97422	13737	♂	Onychomys t. torridus	"	"	"
97402	13738	♂	Thomomys lachuguilla	"	"	"
97403	13739	♀	Thomomys lachuguilla	"	"	"
97399	13740	♂	Dipodomys	"	"	"
97400	13741	♀	"	"	"	"
97423	13742	♂	Onychomys t. torridus	"	"	"

1899.				
May 14.	157	84	20	
"	187	46	34	
"	232	132	39	
"	229	129	~~38.5~~ 38.5	
"	241	139	39.5	(ovs.) ♀
May 15.	243	142	39.5	
"	237	139	40	
"	174	96	20	
"	166	97	20	
"	542	84	130	(fœt.) ♀
May 16.	214	69	35.5	
"	213	61	33.5	
"	234	137	39	Two embryos.
May 17.	317	190	50.5	
"	210	67	35.5	
"	246	98	27.5	
"	253	151	40.5	
"	240	144	40	
"	241	137	40	
"	138	47.5	21	
May 18.	187	63	28.5	
"	189	58	26	
"	211	103	41	Tip of tail gone.
"	237	138	40	
"	149	53	21.5	

alt. 4300 ft.

97401	13743	♀	Dipodomys	Casas Grandes, Chihuahua	1899.					
97424	13744	♂	Peromyscus truei	" "	May 20.	251	150	39.5		
97414	13745	♂	Perognathus	" "	"	185	100	22.5		(Hil op.)
97415	13746	♀	"	" "	"	173	97	22		(Hil op.)
97376	13747	♂	Perognathus h. paradoxus	" "	"	153	88	20		
97377	13748	♀	Perognathus h. paradoxus	" "	May 21	208	103	26.5		(l. op.)°
97378	13749	♀	Perognathus h. paradoxus	" "	"	205	100	25.5		
	13750	♀	Perognathus a. melanotis Osgood	" "	"	198	94	25.5		
					"	133	65	19.5	Dybe.	(sm.)°
97444	13751	♀	Peromyscus t. paulus	" "	"	96	34	15		(sm. s.)°
97438	13752	♂	Reithrodontomys f. fulvescens	" "	"	165	95	20		
	13753	♂	Reithrodontomys m. megalotis	" "	"	132	66	17.5		
97440	13754	♂	Reithrodontomys m. megalotis	" "	May 22.	144	77	18		
97441	13755	♂	Reithrodontomys m. megalotis	" "	"	128	65	17.5		
97442	13756	♀	Reithrodontomys m. megalotis	" "	"	144	73	17.5	$P^1_1\ 2\ 2^2_2$.	
97443	13757	♂	Reithrodontomys m. megalotis	" "	May 23	116	55	16.5		
97379	13758	♂	Perognathus h. paradoxus	" "	"	187	89	25		
97380	13759	♂	Perognathus h. paradoxus	" "	"	181	84	24.5		
97381	13760	♂	Perognathus h. paradoxus	" "	May 24	196	97	25		
97433	13761	♂	Perognathus h. paradoxus	" "	"	167	86	24		
97382	13762	♀	Perognathus h. paradoxus	" "	"	225	114	26		
97383	13763	♀	Perognathus h. paradoxus	" "	"	186	93	25		
97384	13764	♀	Perognathus h. paradoxus	" "	"	200	97	25.5	$P^1_1\ 2\ 2^2_2$.	
97425	13765	♀	Peromyscus truei	" "	May 25.	179	102	23		
97417	13766	♂	Perognathus	" "	"	134	61.5	21	Tail stumpy.	
97418	13767	♀	"	" "	"	168	92	21		

alt. 4300 ft.

97715	13768	♀	Lepus c. texianus	Cassas Grandes, Chihuahua, Mx.	1899. May 27.	590	95	132	P¼ 2 2/2.	(Jack) D
97385	13769	♂	Perognathus h. paradoxus	" " "	May 30	224	114	28.5		(9) D
97386	13770	♀	Perognathus h. paradoxus	" " "	"	160	79	22.5		
97426	13771	♂	Peromyscus l. tornillo	" " "	"	187	84	23.5		(cot.7½) D
97427	13772	♂	Peromyscus l. tornillo	" " "	"	177	86	24		
97428	13773	♂	Peromyscus l. tornillo	" " "	"	162	75	22.5		
97429	13774	♀	Peromyscus l. tornillo	" " "	"	194	92	23.5		
97430	13775	♀	Peromyscus l. tornillo	" " "	"	176	86	23		alt. 4200 ft.
97431	13776	♀	Peromyscus l. tornillo	" " "	"	175	82	23		
97719	13777	♂	Mephitis m. milleri	" " "	May 31.	669	369	70.5		
97404	13778	♂	Thomomys f. toltecus	" " "	June 1.	221	72	31.5		
97405	13779	♀	Thomomys f. toltecus	" " "	"	205	66	29		
97432	13780	♂	Peromyscus l. tornillo	" " "	June 2.	178	87	22.5		
97716	13781	♂	Procyon	" " "	"	855	350	131		
97720	13782	♂	Mephitis m. milleri	" " "	"	633	340	65		
97450	13783	♂	Lepus a. minor	" " "	June 3.	349	50	83		(cot) D
98231	13784	♂	Peromyscus b. rowleyi	Colonia Juarez "	June 19	195	106	22		
	13785	♂	Peromyscus b. rowleyi	" "	"	178	92	20		5400 ft.
98232	13786	♀	Peromyscus b. rowleyi	"	"	176	91	21		
98484	13787	♂	Lepus gaillardi	"	June 20	530	72	128		
98485	13788	♀	Lepus gaillardi	"	"	570	91	139	P¼ a 2/2	
98272	13789	♂	Cynomys l. arizonensis	"	"	315	75	58		
98273	13790	♀	Cynomys l. arizonensis	"	"	282	62	56		5500 ft.
98274	13791	♀	Cynomys l. arizonensis	"	June 21	375	88	66		
98275	13792	♀	Cynomys l. arizonensis	"	"	350	67	62	P 2/2 a 2/2	

98276	13793	♀	Cynomys l. arizonensis	Colonia Juarez Chihuahua	1899	me 21	380	85	65	P ½ A ½	3500 ft.	
98270	13794	♀	~~Spermophilus~~ Citellus v. grammurus	Colonia Garcia, Chihuahua	"	me 22	430	209	58			
98271	13795	♂	Citellus v. grammurus	" "	"	"	400	155	62	end of tail gone		6460 ft.
98187	13796	♀	Eutamias d. dorsalis	" "	"	"	222	107	37			
98293	13797	♂	~~Perognathus~~ Perognathus fuscus pallidus	" "	"	me 23	115	51	—			
98314	13798	♀	Lynx	" "	"	"	720	150	153			
98307	13799	♂	Canis	" "	"	"	1516	464	250	Height at shoulder 675		
98303	13800	♂	Urocyon	" "	"	"	980	385	134			

Museum No.	Orig. No.	Sex	Name of Species	Locality
98315	13801	♀	Lynx	near Colonia Garcia, Chihuahua
98233	13802	♂	Peromyscus b. rowleyi	
98234	13803	♂	Peromyscus b. rowleyi	
98235	13804	♀	" b. rowleyi	
98214	13805	♂	" truei	
98236	13806	♂	" truei	
98237	13807	♂	" truei	
98238	13808	♂	" truei	
98239	13809	♀	" truei	
98203	13810	♂	Thomomys ~~sheldoni~~ umbrinus madrensis	Nelson + Goldman
98204	13811	♀	Thomomys sheldoni	
98205	13812	♀	Thomomys sheldoni	
98206	13813	♀	Thomomys sheldoni	
98294	13814	♂	~~Ped~~ Vespertilio fuscus pallidus	
98295	13815	♂	Vespertilio fuscus "	
98296	13816	♀	Vespertilio fuscus "	
98297	13817	♀	Vespertilio fuscus	
98267	13818	♂	Otellus v. grammurus ~~Spermophilus~~	
98215	13819	♂	Peromyscus polius	
98240	13820	♂	Peromyscus truei	
98241	13821	♀	Peromyscus truei "	
98216	13822	♂	Peromyscus b. rowleyi	
98217	13823	♀	Peromyscus polius	
98269	13824	♂	Otellus v. grammurus ~~Spermophilus~~	
98257	13825	♀	Lepus holzneri	
98316	13826	♂	Mephitis estor	

1899 Date	Total Length	Tail vertebrae	Hind foot	Remarks
June 23	730	~~145~~ 150	158	
"	175	88	22	
"	178	90	23	
"	173	91	22	
"	175	96	23	
"	157	94	23	end of tail gone
"	182	101	23	
"	~~182~~	97	24	
"	190	100	24	
"	208	59	27.5	Type
"	180	47	25	
"	197	61	28	
"	167	48	27	
June 24	107	46	—	
"	114	50	—	
"	107	47	—	
"	112	50	—	
"	490	218	61	
"	220	120	26	
"	175	86	23	
"	182	92	24	
"	185	100	24	
"	168	80	25	
"	460	214	63	
"	420	62	97	P. a. $\frac{2}{2}$
"	648	310	70	

6400 ft.

98217	13832	♂	Mephitis estor	near Colonia Garcia, Chihuahua
98304	13833	♀	Urocyon	
98305	13834	♂	"	
98241	13835	♀	Sciurus a. barberi	
98218	13836	♂	Peromyscus polius	
98219	13837	♂	Peromyscus polius	
98220	13838	♂	Peromyscus polius	
98242	13839	♂	Peromyscus b. rowleyi	
98221	13840	♀	Peromyscus polius	
98243	13841	♀	" Peromyscus polius	
98222	13842	♀	"	
98229	13843	♀	~~Bat~~ Myotis v. longicrus	
98207	13839	♂	Thomomys sheldoni	
98208	13840	♀	Thomomys sheldoni	
98258	13841	♀	Lepus holzneri	
98244	13842	♂	Peromyscus b. rowleyi	
98223	13843	♂	Peromyscus polius	
	13844	♂	Peromyscus polius	
98225	13845	♂	Peromyscus b. rowleyi	
98226	13846	♀	Peromyscus polius Osgood.	Type
98227	13847	♀	Peromyscus polius	
98228	13848	♀	Peromyscus polius	
98188	13849	♂	Eutamias d. dorsalis Tamias	
98248	13850	♀	Sciurus a. barberi	
98209	13851	♂	Thomomys sheldoni	
98259	13852	♂	Lepus holzneri	

1899					
mc 24	627	300	69		
mc 25	980	420	146	$a \frac{2}{2} d \frac{1}{1}$	
"	480	194	87		
"	498	237	74	$p \frac{1}{1} a \frac{2}{2} d \frac{1}{1}$	
"	222	118	25		
"	205	111	25		
"	210	115	25		
"	200	106	21		
"	213	118	26		
"	195	101	24		
"	224	119	25		6400 ft.
"	96	47	—		
"	194	63	27		
"	201	59	29		
mc 26	420	56	105		
"	184	95	23		
"	210	111	26		
"	195	101	25		
"	189	100	25		
"	220	112	25		
"	197	105	24		
"	234	128	26		
"	206	74	38	End of tail gone.	
"	522	248	77		
"	195	65	28		
mc 27	410	72	103		

	13853	♀	Mephitis estor	near Colonia Garcia, Chihuahua	
	13854	♀	" "	" "	
98298	13855	♀	~~Nycticeius~~ Lasiurus fuscus	pallidus " "	
98327	13856	♂	Ursus	Near Colonia Juarez "	
98313	13857	♂	Canis (wolf)	" "	
98308	13858	♂	" (Coyote)	" "	
99347	13859	♀	Odocoileus	Near Colonia Garcia, "	
98164	13860	♂	Microtus m. ~~phaeus~~ madrensis	" "	
98165	13861	♂	" " "	" "	
98230	13862	♂	Peromyscus b. rowleyi	" "	
98211	13863	♀	Neotoma m. madrensis	" "	
98166	13864	♂	Microtus m. ~~phaeus~~ madrensis		
98167	13865	♂	" " "		
98168	13866	♂	" " "		
98169	13867	♂	" " "		
98170	13868	♂	" " "		
98171	13869	♂	" " "		
98172	13870	♂	" " "		
98173	13871	♂	" " "		
98174	13872	♀	" " "		
98175	13873	♀	" " "		
98176	13874	♀	" " "		
98177	13875	♀	" " "		
98178	13876	♀	" " "		
98320	13877	♀	Ursus		
99348	13878	♀	Odocoileus		

1899					
June 27	—	—	—	Skull only	6400 ft
"	—	—	—	" "	
"	107	45	—		
June 25	1550	70	250		6000 ft
"	1600	360	—		
"	—	—	—		
July 1	1355	234	371	Right at ~~knee~~ shoulder 6 60—	
"	156	38	20		
"	155	37	20		
"	180	90	22		
"	239	105	30		
July 2	151	37	20		
"	147	39	20		
"	143	37	20.5		
"	148	35	20		6700 ft.
"	156	38	21		
"	120	31	19.5		
"	162	40	21		
"	148	37	20		
"	142	35	20		
"	132	37	19.5		
"	159	43	20		
"	148	35	19.5		
"	152	36	19		
July 3	1420	90	230		
"	—	—	—	Skinned by hunter, not measured.	

98229	13879	♂	Peromyscus b. rowleyi	near Colonia Garcia, Chihuahua	1899 July 3	172	90	22		
98245	13880	♀	Peromyscus b. rowleyi	" "	"	183	92	22.5		
98179	13881	♂	Microtus m. madrensis		"	157	39	20		
98180	13882	♂	" " "		"	139	30	19.5		
98181	13883	♂	" " "		"	147	37	20		
98182	13884	♂	" " "		"	130	35	20		
98183	13885	♀	" " "		"	148	36	20		
98184	13886	♀	" " "		"	150	33	19.5		
98185	13887	♀	" " "		"	160	37	20		
98186	13888	♀	" " "		"	155	38	20		
	13889	♂	Peromyscus b. rowleyi		July 4	176	91	21		67 00 ft.
98309	13890	♂	Canis (coyote)		"	1163	312	195		
98249	13891	♂	Sciurus a. barberi		"	570	252	75		
98261	13892	♀	Sciurus a. barberi "		July 7	428	211	70		
99350	13893	♀	Odocoileus		"	1360	190	375	Hright at shoulder 740.	
98306	13894	♂	Urocyon		July 8	960	390	136		
98312	13895	♂	Canis		July 10	1570	410	260	Hright at shoulder 660—	
98250	13896	♂	Sciurus a. barberi		"	510	247	77		
98262	13897	♂	Sciurus a. barberi "		"	495	231	74		
98251	13898	♂	Sciurus a. barberi"		"	498	248	75		
99349	13899	♂	Odocoileus		July 11	1480	220	413	Hright at shoulder 820	
	13900	—	Urocyon		"	—	—	—	Skull only.	
98263	13901	♂	Sciurus a. barberi		July 12	490	228	74		
98264	13902	♀	Sciurus a. barberi		"	468	233	76		
98252	13903	♀	Sciurus a. barberi		"	505	244	74		
98253	13904	♀	Sciurus a. barberi		"	510	245	76	P.A.D.	

							1899			
98189	13905	♂	Eutamias d. dorsalis	near Colonia Garcia, Chihuahua	July 12	240	113	35		
98190	13906	♂	Eutamias d. dorsalis	" " "	July 14	222	99	35		
98321	13907	♂	Ursus		July 15	1610	175	230	Hight at shoulder 860	
99351	13908	♂	Odocoileus		July 17	1422	185	384	" " " 773	
98191	13909	♀	Eutamias d. dorsalis		"	230	105	35		
98195	13910	♂	Peromyscus melanotis		"	139	58	19		
98310	13911	♀	Canis		July 21	1460	295	177		
98196	13912	♂	Peromyscus melanotis		"	150	65	19		
	13912	♀	Odocoileus		July 23	—	—	—	Skull only	
	13913 a								two skulls received bearing same number (13913)	
98322	13914	♂	Ursus		" "	—	—	—	skinned by hunters, no measurements.	
98197	13915	♀	Peromyscus m. zamelas Osgood. Type		July 24	160	63	20	P^1_1 J^2_2	
98323	13916	♀	Ursus		July 26	1450	80	220	Hight at shoulder 760.	P^2_2 J^1_1
98198	13917	♂	Peromyscus melanotis		"	135	61	20		
98199	13918	♂	Peromyscus melanotis		"	142	63	21		
98200	13919	♂	Peromyscus melanotis		"	134	56	21		
98201	13920	♀	Peromyscus melanotis		"	136	59	21		
98212	13921	♀	Neotoma m. madrensis		July 28	330	163	33	J^2_2	
98213	13922	♀	Neotoma m. madrensis		"	310	138	32	"	
98210	13923	♂	Thomomys sheldoni		"	180	58	28		
	13924	♂	Spilogale gracilis		"	368	133	44		
98202	13925	♀	Peromyscus melanotis		July 30	156	67	20		
99352	13926	♂	Odocoileus		"	1360	200	390	Hight at shoulder 755	
98318	13927	♀	Mephitis estor		"	658	319	66.5		
98324	13928	♂	Ursus		Aug. 1	1760	80	270	Hight at shoulder 940	
98325	13929	♂			"	1339	177	232	" " " 797	
98334	13930	♀	Conepatus		"	600	243	71		

67 00 87

						1899					
98326	13931	♀	Ursus	near Colonia Garcia, Chihuahua		Aug. 4	1420	100	220	Hight at shoulder 740	
98319	13932	♂	Mephitis estor	"	"	"	675	330	72		
99353	13933	♂	Odocoileus	"	"	Aug. 6	1480	260	405	Hight at shoulder 740	
99768	13934	♂	"	"	"	Aug. 7	1450	230	403	" " " 790	Two specimens recd. without labels - so these measurements may not apply here.
98268	13935	♀	Citellus v. grammurus Spermophilus	"	"	Aug. 10	492	222	59.5		
	13936	♂	Procyon	"	"	Aug. 11	965	384	138	Skull only.	Head blackish brown, shading into dull, dark yellowish brown on top + sides of nose; ears washed with same. Body with heavy wash of pale yellowish brown underlaid with blackish brown, yellowish wash darkest on belly.
	13937	♀	Ursus	"	"	"	—	—	—	" "	
99578	13938	♂	Odocoileus	"	"	Aug. 13	1440	210	410	Hight at shoulder 800.	
98192	13939	♂	Eutamias d. dorsalis Tamias	"	"	"	230	112	35		
98265	13940	♂	Sciurus a. barberi	"	"	Aug. 17	528	259	76.5		
98254	13941	♂	Sciurus a. barberi "	"	"	"	515	249	74		
98255	13942	♀	Sciurus a. barberi "	"	"	"	504	244	71.5		
98266	13943	♀	Sciurus a. barberi	"	"	"	502	239	73.5		
98193	13944	♂	Eutamias d. dorsalis Tamias	"	"	"	234	109	36.5		
98194	13945	♂	Eutamias d. dorsalis	"	"	"	230	104	35		
	13946	♂	Canis	"	"	March 1899	—	—	—	skull only	
98311	13947	♀	"	"	"	Aug. 18	1560	470	262	Hight at shoulder 628	
99338	13948	♀	Ursus	"	"	"	905	88	168	" " " 455	
98279	13949	♂	Bat	Near Pachees, Chihuahua, Mex.		Aug 25	90.5	46.5	12		
98280	13950	♂	"	"	"	"	98	50	12.5		
98281	13951	♂	"	"	"	"	92	46	11.5		
98282	13952	♂	"	"	"	"	95	50	12		
98283	13953	♀	"	"	"	"	100	49	12		
98284	13954	♀	"	"	"	"	103	50.5	12		
98285	13955	♂	Corynorhinus m. mexicanus Allen	"	"	"	96	49.5	12		Type.
98286	13956	♀	"	"	"	"	98	47	12		

98287	13956	♀	Bat	Near Pachecs, Chihuahua	1899 Aug. 25	92	46	12			
98288	13958	♀	"	" "	"	103	48	12			
98289	13959	♀	"	" "	"	100	50	12			
98290	13960	♀	"	" "	"	100	48	12.5			
98291	1396[illegible]	♀	"	" "	"	99	47	12			
98292	13963	♀	"	" "	"	96	47	12			
98260	13962	♀	Lepus c. texianus	" "	Aug. 27	482	86.5	120			
99354	13964	♀	Odocoileus	" "	"	1350	205	382	Hight at shoulder 684		
98256	13965	♂	Sciurus a. barberi	" "	Aug. 29	F00	253	7+			
	13966	-	Urocyon	Lake Santa Maria "	Sept. 10	—	—	—	Skull only.		
98733	13967	♀	Myotis subsp.	" " " "	"	98	39	—			
98734	13968	♀	Tadarida mexicana	" " " "	"	94	34	—			
99355	13969	♀	Odocoileus	" " " "	"	1330	180	423	Hight at shoulder 832		
99339	13970	♂	Ovis mexicanus	" " " "	"	1335	108	402	" " " 836		
99340	13971	♀	" "	" " " "	"	1430	108	385	" " " 832	broken horn	
99341	13972	♀	" "	" " " "	"	1392	112	387	" " " 807		
99336	13973	♀	Canis	" " " "	Sept. 13	1050	310	180	" " "		
99342	13974	♂	Ovis mexicanus mexicanus	" " " "	Type Sept. 16	1530	130	425	Hight at shoulder - 900		
99343	13975	♂	" "	" " " "	"	1520	120	420	" " " 900		
99344	13976	♂	" "	" " " "	"	1505	125	425	" " " 890		
99345	13977	♀	" "	" " " "	"	1490	130	405	" " " 880		
99346	13978	♀	" "	" " " "	"	1230	100	360	" " " 760		
98735	13979	♀	Antilocapra am. mexicana	Sierra La Media, Chihuahua	Sept. 24	1500	142	433	" " " 905		
99356	13980	♂	Odocoileus	" "	" 25	1529	167	463	" " " 858		
99357	13981	♀	"	" "	" "	1500	185	433	" " " 830		
98736	1398[illegible]	♂	Antilocapra mexicana	" "	Sept. 26	1316	118	407	" " " 775		

Am. ♂ horn of a ♀ ovis ♂ found on one of the hills near this locality measures 355 mm. around base.

98737	13982	♂	Antilocapra mexicana	Sierra Media, Chihuahua	1899–						
99337	13984	♂	Canis	" "	Sept. 28	1350	130	403	Height at shoulder		840
98738	13985	♂	Antilocapra mexicana	" "	"	1600	235	190	" "	"	460
98739	13986	♀	" "	" "	Sept. 30	1500	125	445	" "	"	890
98740	13987	♀	" "	" "	Oct. 1	1450	111	410	" "	"	812
98741	13988	♀	" "	" "	" 2	1415	110	415	" "	"	860
98742	13989	♂	Antilocapra am. mexicana Merriam	" " Type	" "	1480	105	430	" "	"	840
98743	13990	♂	" "	" "	Oct. 4	1470	145	410	" "	"	830
98744	13991	♂	" "	" "	" 6	1315	110	421	" "	"	806
99362	13992	♂	Cynomys l. arizonensis	" "	" 6	1395	104	417	" "	"	808
99358	13993	♂	Odocoileus	" "	" "	400	80	65	—	—	—
99359	13994	♂	"	" "	Oct. 7	1600	214	464	" "	"	850
99360	13995	♂	"	" "	"	1690	214	485	" "	"	880
99361	13996	♂	Odocoileus hemionus canus Merriam	" " Type	"	1640	160	470	" "	"	860
98745	13997	♀	Antilocapra mexicana	" "	"	1830	230	500	" "	"	955
99335	13998	♀	Jaxidea	near Winslow, Arizona	"	—	—	—	Skull only, with skin of head.		
99410	13999	♂	Reithrodontomys m. longicaudus Reithrodontomys	Armona, California.	Nov. 3	[illegible]					
99389	14000	♀	Microtus c. pernensis ~~edax~~	Mendota, "	Dec. 6, 1899.	142	75.5	17.5			1.
99411	14001	♀	Reithrodontomys m. longicaudus	" "	" 7. "	159	52	22.5			2
99390	14002	♀	Microtus c. pernensis ~~edax~~	" "	" " "	144	77	18			3
99413	14003	♂	Lepus c. tularensis	Porterville, "	" 8 "	109	33	19.5			4
99414	14004	♀	Lepus c. tularensis	" "	" 12, "	570	97	120	Lower foothills, 5 mi. S.E. of Porterville.		5
99416	14005	♀	Lepus c. tularensis	Alila, "	" " "	581	107	125	" " " " " "		6
99415	14006	♀	Lepus c. tularensis	" "	" 14 "	560	97	120			7
99391	14007	♂	Microtus c. pernensis ~~edax~~	Mendota, "	" "	565	98	123			8
99392	14008	♂	" " "	" "	" 21 "	203	67	25			9
					" " "	204	63.5	25			10

99393	14009	♂	Microtus c. kernensis ~~edax~~	Mendota, California.	1899 Dec. 22	201	63	24			11
99394	14010	♂	" " "	" "	" "	190	65	24			12
99395	14011	♂	" " "	" "	" "	117	34	21			13
99396	14012	♀	" " "	" "	" "	170	56	23			14
99397	14013	♀	" " "	" "	" "	192	64	24			15
99398	14014	♀	" " "	" "	" "	187	63	24	5 embryos.		16
99412	14015	♂	Sorex o. californicus	" "	" 23	96	39.5	12.3			17
99399	14016	♂	Microtus c. kernensis ~~edax~~	" "	" "	212	73	25			18
99400	14017	♂	" "	" "	" "	182	61	25			19
99401	14018	♂	" "	" "	" "	210	73	25			20
99402	14019	♀	" "	" "	" "	188	59.5	24			21
99403	14020	♀	" "	" "	" "	202	65	24.5			22
99404	14021	♀	" "	" "	" 24	190	65	23.5	P 2/2 d 2/2		23
99405	14022	♀	" "	" "	" "	193	65	23.5	P 2/2 d 2/2		24
99406	14023	♀	" "	" "	" "	202	62	24.3	P 2/2 d 2/2		25
99408	14024	♂	Peromyscus m. gambeli	" "	" "	157	70	21			26
99409	14025	♂	Peromyscus m. gambeli	" "	" "	151	71	20			27
99407	14026	♀	Microtus c. kernensis ~~edax~~	" "	" "	124	36.5	20.5			28
99454	14027	♂	Odocoileus	47 mi. S.W. of Winslow Arizona	" 30	1695	160	486	Height at shoulder 950.		29
99455	14028	♀	"	" " " "	Jan. 9, 1900	1775	195	483	" " " 939.		30
	14029										
	14030										
	14031										
	14032										
	14033										
	14034										

	14029	♀	Sigmodon h. saturatus	Bronkita, Tabasco, Mex.		1900 Mar. 4th	—	—	—	Skull only.
99981	14030	♂	" " "	" " "		Mar. 7th	226	97	32	
99982	14031	♀	" " "	" " "		"	177	79	26.5	
	14032	♂	" " "	" " "		"	—	—	—	Skull only
100027	14033	♀	~~Didelphys~~ Metachirus f. pallidus	" " "		"	508	254	43.5	♂ embryos.
100001	14034	♀	Bat	" " "		"	103	42	11	
100507	14035	♂	Didelphis m. tabascensis	" " "		Mar. 11	846	417	66.5	
100508	14036	♀	" " "	" " "		"	763	401	61	
100028	14037	♂	~~Didelphys~~ Metachirus f. pallidus	" " "		"	556	291	46	
99983	14038	♂	Sigmodon h. saturatus	Reapa, Tabasco, Mex.		Mar. 18	243	100	31	
99984	14039	♂	" " "	" " "		"	238	98	32	
100029	14040	♀	~~Didelphys~~ Metachirus f. pallidus	" " "		"	558	293	43	5 embryos.
100054	14041	♂	Scirinus a. hypopyrrhus	" " "		"	481	236	64	
99976	14042	♂	Oryzomys r. megadon	" " "		Mar. 19.	263	108	28.5	
100012	14043	♀	Heleromys desmarestianus	" " "		"	263	152	37	
100,010	14044	♂	Peromyscus m. teapensis	" " "		"	234	121	27	
100,011	14045	♂	Peromyscus m. teapensis	" " "		"	244	127	27.5	
100,012	14046	♀	Peromyscus m. teapens.s	" " "		"	250	134	28	
99971	14047	♂	Oryzomys r. megadon	" " "		Mar. 20	236	127	32	
100030	14048	♀	~~Didelphys~~ Metachirus f. pallidus	" " "		"	505	264	41	6 embryos.
100038	14049	♂	Sylvilagus trueii	" " "		Mar. 22	201	12	47.5	
100,013	14050	♀	Peromyscus m. teapensis	" " "		"	234	115+	27	Pig ♀ tail gone.
100,014	14051	♂	Peromyscus m. teapensis	" " "		"	239	131	28	
100509	14052	♀	Didelphis m. tabascensis	" " "		"	783	385	65	9 embryos.
100,015	14053	♀	Peromyscus m. teapensis	" " "		Mar. 23	240	125	28	2 ♀
99972	14054	♀	Oryzomys r. megadon	" " "		"	239	123	31.5	P. 1 ♀ 2

100,003	14055	♀	Hebiomys desmarestianus	Tesapa, Tabasco. Mex.	1900					
100035	14056	♀	~~Geomys~~ Heterogeomys torridus	" " "	Mar. 23.	253	113+	36.5	P 1/1 D 2/2. Part of tail gone.	
100036	14057	♀	" " "	" " "	"	338	91	48.5	P 1/1 D 2/2	
100039	14058	♂	Sepus truei	" " "	"	334	90	46	P 1/1 D 2/2	
100,055	14059	♂	Sciurus a. hypopyrrhus	" " "	Mar. 24.	148	10	34.5		
100,016	14060	♂	Peromyscus m. teapensis	" " "	"	509	249	53.5		
100,017	14061	♀	Peromyscus m. teapensis	" " "	"	250	136	27.5		
99978	14062	♂	Oryzomys r. megadon Merriam	" " "	"	251	128	28.5		
100,018	14063	♂	Peromyscus m. teapensis	" " "	"	272	140	32.5	Type	
	14064	♂	Peromyscus m. teapensis	" " "	Mar. 25.	241	126	26.5		
100,020	14065	♀	Peromyscus m. teapensis	" " "	"	218	110	27		
100,021	14066	♀	Peromyscus m. teapensis	" " "	"	211	111	27		
100,022	14067	♀	Peromyscus mex. teapensis Osgood.	Type	"	254	135	28.2		
100040	14068	♂	Cyclothrix d. mexicanus	" " "	"	245	125	28		
100 530	14069	♀	Felis p. [illegible]	" " "	Mar. 26.	424	227	39		
100517	14070	♀	Ateles	" " "	Mar. 27.	1000	385	152		
100031	14071	♂	~~Didelphys~~ Metachirus f. pallidus	" " "	"	1187	744	182		
100042	14072	♂	Sciurus deppei.	" " "	"	582	362	47		
100510	14073	♂	Didelphis m. tabascensis	" " "	Mar. 29.	372	168	56		
100041	14074	♂	Putorius tropicalis perdus Merriam	Type	Mar. 31.	919	463	71.5		
99985	14075	♀	Sigmodon h. saturatus	" " "	"	473	184	55		
99986	14076	♂	" " "	" " "	"	183	76	27		
99987	14077	♂	" " "	" " "	Apr. 1.	273	112	30.5		
99988	14078	♂	" " "	" " "	"	240	81.5+	31		
99989	14079	♀	" " "	" " "	"	200	81	27.5		
99977	14080	♀	Oryzomys palatinus Merriam	" " "	"	244	94	29	P 3/3 D 2/2	
					"	209	106	25	P 2/2 D 2/2	Type

99979	14081	♀	Oryzomys r. megadon	Reapa, Tabasco, Mex.					
100511	14082	♂	Didelphis m. tabascensis	"	"	"			
100043	14083	♀	Sciurus deppei.	"	"	"			
100044	14084	♀	Sciurus deppei	"	"	"			
99990	14085	♂	Sigmodon h. saturatus	"	"	"			
99980	14086	♀	Oryzomys r. megadon	"	"	"			
99991	14087	♂	Sigmodon h. saturatus	"	"	"			
100045	14088	♂	Sciurus deppei.	"	"	"			
100417	14089	♂	Galictis	"	"	"			
100046	14090	♂	Sciurus deppei.	"	"	"			
100047	14091	♀	Sciurus deppei	"	"	"			
100,023	14092	♀	Peromyscus m. teapensis	"	"	"			
100,024	14093	♀	Peromyscus m. teapensis	"	"	"			
99992	14094	♂	Sigmodon h. saturatus	"	"	"			
99993	14095	♀	" " "	"	"	"			
99994	14096	♀	" " "	"	"	"			
99995	14097	♀	" h. saturatus	"	"	"			
99996	14098	♀	" " "	"	"	"			
99997	14099	♀	" " "	"	"	"			
99973	14100	♂	Oryzomys teapensis Merriam	"	"	"			
99974	14101	♀	Oryzomys c. couesi	"	"	"			
99975	14102	♀	" "	"	"	"			
100,004	14103	♀	Heteromys desmarestianus	"	"	"			
100,025	14104	♂	Peromyscus m. teapensis	"	"	"			
100048	14105	♂	Sciurus deppei	"	"	"			
100049	14106	♀	Sciurus deppei	"	"	"			

1900.				
Apr. 1.	236	120	29	♀ 2/2 ♀ 2/2
"	914	449	69.5	(84)
"	362	170	56	
"	364	160	53	
Apr. 2.	240	100	31	
"	237	122	31	
"	248	104	31.5	
"	385	183	56	
"	1125	433	115	
Apr. 3.	344	155	54	
"	369	160	55	
"	248	131	28.5	♂ 2/2
"	180	92	26.5	
"	149	63	23.5	
"	193	81.5	28.5	
"	157	69	25	
"	199	90.5	28.5	
"	195	82	28.5	" "
"	253	101	32	5 embryos.
Apr. 4.	259	129	32.5	Type
"	249	131	31	
"	195	104	27	
"	276	153	36.5	
"	232	120	27.5	
"	384	175	55	
Apr. 5.	404	189	56.5	

100032	14107	♀	~~Didelphys~~ Metachirus f. pallidus	Tepa, Tabasco. Mex.		
99998	14108	♂	Sigmodon h. saturatus Bailey	"	"	"
99999	14109	♀	" h. saturatus	"	"	"
100,026	14110	♀	Peromyscus m. teapensis	"	"	"
100033	14111	♀	~~Didelphys~~ Metachirus f. pallidus	"	"	"
100,000	14112	♂	Sigmodon h. saturatus	"	"	"
100,005	14113	♂	~~Heteromys~~ desmarestianus	"	"	"
100,006	14114	♀	Heteromys desmarestianus	"	"	"
100,007	14115	♀	Heteromys desmarestianus	"	"	"
100,008	14116	♂	Heteromys desmarestianus	"	"	"
100050	14117	♀	Semmus deppei.	"	"	"
100512	14118	♂	Didelphis marsupialis tabascensis Allen	"	"	"
100051	14119	♀	Semmus deppei.	"	"	"
100,009	14120	♂	~~Heteromys~~ desmarestianus	"	"	"
100513	14121	♀	Didelphis m. tabascensis	"	"	"
100052	14122	♂	Semmus deppei.	"	"	"
100037	14123	♀	~~Geomys~~ Heterogeomys torridus	"	"	"
100053	14124	♂	Semmus deppei	"	"	"
100034	14125	♂	~~Didelphys~~ Metachirus f. pallidus	"	"	"
100221	14126	♂	Small Leaf-nose Bat	Montecristo, Tabasco		
100222	14127	♂	"	"	"	"
100230	14128	♂	"	"	"	"
100223	14129	♀	"	"	"	"
100224	14130	♀	"	"	"	"
100225	14131	♀	"	"	"	"
100226	14132	♀	"	"	"	"

1900.				
Apr. 5.	542	288	41.5	5 embryos. Loaned to Food Research Laboratory Biol. Sur.
"	363	109	31.5	Type
"	219	90	30	
"	198	99	26	
Apr. 6.	542	289	43.5	5 embryos.
"	349	99	30	
Apr. 7.	300	167	36.5	
"	290	154	36	
"	287	159	35	
"	214	110	32.5	
"	375	160	56.5	
"	902	442	69	Type.
Apr. 8.	386	182	54	
Apr. 9.	301	168	35.5	
Apr. 10.	835	414	62.5	
"	333	149	52.5	
Apr. 13.	311	81	45.5	P 1/1 2/2
Apr. 14.	374	173	54	
Apr. 16.	585	310	47	
May 3	55	6	—	
"	56	6	—	
"	70	8	—	
"	69	10	—	
"	74	5	—	
"	65	7	—	
"	50	4	—	

100227	14133	♀	Small leaf-nosed Bat	Montecristo, Tabasco.	1900				
	14134	♀	~~Geomys~~ Heterogeomys torridus	" "	May 3	67	7	—	
100211	14135	♀	~~Heteromys~~ longicaudatus	" "	May 4	265	70	38	♀ ad. ♂ ½
					"	312	170	36	" " " 3 embryos
100231	14136	♀	Bat = Pipistrellus cinnamomeus Miller	" "	"	99	44	—	Type
100228	14137	♀	" (yg. ♂ preceding)	" "	"	—	—	—	
100229	14138	♂	" " " ")	" "	"	—	—	—	
100213	14139	♂	Sigmodon h. saturatus	" "	May. 5.	224	94	29.5	
100212	14140	♀	" " "	" "	"	189	86	28	
100215	14141	♀	Peromyscus m. teapensis	" "	"	232	123	27	
100216	14142	♀	Peromyscus m. teapensis	" "	"	199	102	25	
100518	14143	♂	Mycetes	" "	"	1375	691	156	
100519	14144	♀	"	" "	"	1186	670	143	
100520	14145	♀	"	" "	"	1179	637	137	
100521	14146	♀	"	" "	"	1119	634	132	
100172	14147	♂	Cyclopturus ~~l.~~ mexicanus	" "	May 6.	421	224	38	
100523	14148	♀	Odocoileus	" "	May 7	1065	184	317	Height at shoulder 593
100522	14149	♀	Synetheres	" "	"	544	225	65	
100,182	14150	♂	Sciurus hypopyrrhus	" "	"	515	257	69	
100,183	14151	♀	Sciurus a. hypopyrrhus		"	510	252	69	
100,188	14152	♂	Sciurus y. ballolus ?		"	468	244	61	
100,177	14153	♂	Sciurus a. hypopyrrhus		"	500	254	64	
100,184	14154	♀	Sciurus a. hypopyrrhus		"	504	258	64	
100,185	14155	♂	Sciurus a. hypopyrrhus		"	475	238	64	
100189	14156	♂	~~Didelphys~~ Metachirus f. pallidus		"	555	288	44.5	
	14157	—	Synetheres		May 8	—	—	—	Skull only.
100412	14158	♀	Nasua	Palenque, Chiapas	" 13	1015	527	100	

100190	14159	♂	Anthurus	Palenque, Chiapas	1900 May 13	82	–	–	
100191	14160	♂	"	"	"	89	–	–	
100,192	14161	♂	"	"		83	–	–	
100193	14162	♂	"	"		85	–	–	
100194	14163	♂	"	"		81	–	–	
100195	14164	♂	"	"		80	–	–	
100196	14165	♂	"	"		85	–	–	
100197	14166	♂	"	"		84	–	–	
100198	14167	♂	"	"		82	–	–	
	14168	♂	"	"		86	–	–	
	14169	♂	"	"		83	–	–	
100,199	14170	♂	"	"		83	–	–	
	14171	♂	"	"		90	–	–	
100,200	14172	♂	"	"		85	–	–	
100,201	14173	♂	"	"		80	–	–	
	14174	♂	"	"		80	–	–	
	14175	♂	"	"		80	–	–	
100,202	14176	♂	"	"		82	–	–	
100203	14177	♀	"	"		81	–	–	
100,204	14178	♀	"	"		91	–	–	
100,205	14179	♀	"	"		75	–	–	
100,206	14180	♀	"	"		82	–	–	
100,207	14181	♀	"	"		78	–	–	
100208	14182	♀	"	"		84	–	–	
	14183	♀	"	"		92	–	–	
100,209	14184	♀	"	"		85	–	–	

100210	14185	♀	Artibeus	Palenque, Chiapas.	1900					
100217	14186	♂	Small Bat	" "	May 13	83	–	–		
100218	14187	♀	" "	" "	"	67	11	–		
100220	14188	♀	" "	" "	"	67	15	–		
100219	14189	♀	" "	" "	"	68	13	–		
100413	14190	♂	Nasua	" "	"	67	13	–		
100414	14191	♂	"	" "	May. 14.	1065	553	108		
100415	14192	♂	"	" "	"	1125	559	107		
100529	14193	♂	Coelogenys	" "	"	925	486	100		
100418	14194	♀	Coassus	" "	"	560	24	116	yg.	Height at shoulder 485
100528	14195	♀	Nasua	" "	May 15	1024	110	280		
100526	14196	♀	Odocoilens	" "	May 16	945	482	100		
100214	14197	♂	Sigmodon h. saturatus	" "	" 17	1390	175	372		Hight at shoulder 750
100527	14198	♂	Odocoilens	" "	" "	276	110	35		
100186	14199	♀	Sciurus hypopyrrhus	" "	" "	1450	180	390		H. at shoulder 800
	14200	♂	Odocoilens	" "	May 19	455	221	64		tip of tail gone.
	14201	♂	"	" "	May 20	–	–	–		Horns.
	14202	♂	"	" "	"	–	–	–		Skull only
	14203	♂	"	" "	"	–	–	–		" "
	14204	♂	"	" "	"	–	–	–		" "
	14205	♂	"	" "	"	–	–	–		" "
	14206	♂	"	" "	"	–	–	–		" "
	14207	–	Felis	" "	"	–	–	–		Skull only
	14208	♂	Bat	" "	"	–	–	–		Alcoholic
100187	14209	♀	Sciurus a. hypopyrrhus	" "	"	520	270	64		
100514	14210	♀	Procyon	Monteeristo. Tabasco.	May. 22.	712	287	102		

	14211	♂	Bat	Montecristo, Tabasco.		1900 May 22	—	—	—	alcoholic	
100,173	14212	♂	Cyclotheus d. mexicanus	"	"	May 23.	425	229	39		
100,524	14213	♂	Odocoileus	"	"	May 24	1435	214	399	H. at shoulder 780.	
100176	14214	♂	~~Geomys~~ Heterogeomys torridus	"	"	"	280	65	47		
100,525	14215	♂	Odocoileus	"	"	"	1420	200	391	H. at shoulder 696.	
	14216	♀	Sciurus	"	"	"	502	~~257~~	67		
100179	14217	♀	Sciurus a. hypopyrrhus	"	"	"	488	246	63		
100180	14218	♂	Sciurus a. hypopyrrhus	"	"	"	483	247	64		
100181	14219	♂	Sciurus a. hypopyrrhus	"	"	"	462	230	63		
100,174	14220	♂	Cyclotheus d. mexicanus	"	"	"	435	233	98		
100716	14221	♀	Procyon	"	"	May 25	745	280	130		
100353	14222	♂	Heteromys gaumeri	Campeche, Campeche		June 2	270	150	34	Loaned to Food Research Laboratory	Biol. Sur.
100351	14223	♂	Peromyscus y. badius	"	"	"	175	88	22		
100347	14224	♂	Dismodus	"	"	"	85	—	—		
100348	14225	♀	"	"	"	"	90	—	—		
100349	14226	♀	"	"	"	"	85	—	—		
100350	14227	♀	"	"	"	"	73	—	—		
100342	14228	♀	~~Geomys~~ Heterogeomys torridus	"	"	"	308	93	45		
100343	14229	♀	" " "	"	"	"	303	95	44		
100531	14230	♂	Didelphys	"	"	June 5	760	352	61		
100504	14231	♀	Lepus f. yucatanicus	"	"	June 6.	483	66	97		
100352	14232	♂	Peromyscus y. badius	"	"	"	171	85	22		
100344	14233	♂	~~Geomys~~ Heterogeomys ~~torridus~~ h. yucatanensis Nelson + Goldman	"	"	June 7	328	101	47		Type
100345	14234	♀	" " "	"	"	"	246	74	41		
100346	14235	♂	" " "	"	"	"	262	78	42		
100505	14236	♀	Lepus f. yucatanicus	"	"	June 10	480	58	98		

						1900					
100506	14237	♀	*Lepus* f. *yucatanicus*	Campeche, Campeche		June 10	488	65	98		
	14238	♀	Tropical Seal	Triangle Keys, Yucatan		June 18	1728	—	—	skull only	
✓	14239	♂	"	"		"	1930	—	—		
	14240	♀	"			"	1780	—	—	skull only	
✓	14241	♀	"			"	1770	—	—		
	14242	♂	"			"	2215	—	—	skull only	
	14243	♀	"			"	2100	—	—	" "	
	14244	♀	"			"	2200	—	—	skull only.	
	14245	♀	"			"	2220	—	—	" "	
	14246	♀	"			"	2230	—	—	" "	
	14247	♂	"			"	1920	—	—	" "	
	14248	♀	"			"	2120	—	—	skull only	
	14249	♂	"			"	2080	—	—	Circum. at shoulder 160 ♂	
	14250	♀	"			"	2330	—	—	skull only	
	14251	♀	"			"	2160	—	—	skull only ✓ U.S.N.M. on 3 specimens sent the National Museum	
	14252	♂	"	✓	U.S.N.Mus.	"	1380	—	—		
✓	14253	♀	"			"	1400	—	—		
✓	14254	♀	"			June 20	2050	—	—		
	14255	♀	"	✓	U.S.N.Mus.	"	2340	—	—	Circ. at shoulder 1340 ♀ 1500 at mid. ♀ body.	
	14256	♀	"	✓	" " "	"	2030	—	—		
	14257	♀	"	✓	" " "	June 21	2200	—	—		
	14258	♀	"	✓	" " "	"	1980	—	—		
	14259	♀	"	✓	" " "	"	2300	—	—		
✓	14260	♂	"			"	2150	—	—		
✓	14261	♀	"			"	2150	—	—	Circ. at shoulder 1320	
✓	14262	♀	"			"	2000	—	—		

N. B. ♀ Entries marked ♀

Skins to Nat. Mus. Coll.

14263	♂	Tropical Seal	v U.S.N. Mus.	Triangle Keys, Campeche	1900 June 21	1570	—	—	N.B. Entries marked v U.S.N.M. are of specimens sent to the National Museum.				
14264	♀	" "	v U.S.N. Mus.	" "	June 22	1700	—	—					
14265	♀	" "	v " " "	" "	"	2320	—	—					
14266	♂	" "	v " " "	" "	June 23	2130	—	—					
14267	♀	" "	v " " "	" "	"	2000	—	—					
14268	♀	" "	v " " "	" "	"	2200	—	—					
14269	♀	" "	v " " "	" "	"	2080	—	—					
14270	♀	" "	v " " "	" "	"	2200	—	—					
14271	♀	" "	v " " "	" "	"	2435	—	—	Circ. 1400 at shoulder 1450 at 610 mm. back of shoulders.				
14272	♀	" "		" "	"	—	—	—	Skull only				
14273	—	Felis		Campeche, Campeche	June 26	—	—	—	3 Hunters skins				
14274	—	"		" "	"	—	—	—					
~~14275~~													
14276													
14277													
14278													
14279													
14280													
14281													
14282													
14283													
14284													
14285													
14286													
14287													
14288													

108292	142	♂	Dasyprocta	Near Yohaltun, Campeche. Mexico.	1900.				
108301	142	♀	Procyon	Yohaltun, Campeche, Mexico	Dec. 13.	487	25	126	
108302	142	♀	"	" " "	Dec. 15	725	299	102	
108308	142	♂	Nasua n. pallida	" " "	Dec. 16	724	285	97	
107925	142	♂	Sciurus deppei.	Near Yohaltun " "	"	742	390	87	
108026	1428	♂	Hemiderma subrufum Bat.	" " "	Dec. 18	342	158	51	
107958	14281	♀	Heteromys gaumeri	" " "	"	75	7	15,5	Tail not reaching edge of membrane. Leaf nosed, ~~tailless~~.
107975	1428	♂	Reithrodontomys gracilis	" " "	Dec. 19	245	124	34	P 1/1 D 2/2
107980	1428	♂	Peromyscus t. castaneus Osgood. Type	" "	"	191	113	20	
108005	1428	♂	Peromyscus l. castaneus	" " "	"	163	76	22	
107981	1428	♂	Peromyscus l. castaneus	" " "	"	171	79	21,5	
107982	1428	♂	Peromyscus l. castaneus	" " "	"	149	67	21,5	
107983	1428	♀	Peromyscus l. castaneus	" " "	"	154	68	21	
107984	1428	♀	Peromyscus l. castaneus	" " "	"	151	69	21.5	
107985	1428	♀	Peromyscus l. castaneus	" " "	"	164	71	22	P 1/1 D 2/2
108006	1429	♀	Peromyscus y. badius	" " "	"	153	67	21.5	4 embryos.
108309	1429	♂	Nasua n. pallida	" " "	"	191	92,5	23,5	1 sp.
108033	1429	♂		sat. Apazote (Near Yohaltun) Campeche	"	1450	460	108	Tip of tail gone.
108032	1429	♀	"	" " "	Dec. 19	—	—	—	Skins. Leaf nosed, rounded ears.
	1429	♂	"	" " "	"	—	—	—	
	1429	♀	"	" " "	"	—	—	—	
	1429	♂	Hemiderma subrufum	Bat. " "	"	—	—	—	
	1429	♂	Hemiderma subrufum	" "	Dec. 20	—	—	—	In formalin. Same as 14288
	1429	♂	Hemiderma subrufum	" "	"	—	—	—	
	1429	♂	Hemiderma subrufum	" "	"	—	—	—	
	1429	♂	Hemiderma subrufum	" "	"	—	—	—	
	143	♂	Hemiderma subrufum	" "	"	—	—	—	

	143[illegible]	♂	Hemiderma subrufum	Sat	Apazote (Near Jobalito)	Campeche	1900. Dec. 28	—	—	—		
	143[illegible]	♂	Hemiderma subrufum		"	"	"	—	—	—		
	143[illegible]	♀	Hemiderma subrufum		"	"	"	—	—	—		
	14304	♀	Hemiderma subrufum		"	"	"	—	—	—		
	1430[illegible]	♀	Hemiderma subrufum		"	"	"	—	—	—		In Formalin.
	1430[illegible]	♀	Hemiderma subrufum		"	"	"	—	—	—		
	1430[illegible]	♀	Hemiderma subrufum		"	"	"	—	—	—		
	1430[illegible]	♀	Hemiderma subrufum		"	"	"	—	—	—		
	143[illegible]	♀	Hemiderma subrufum		"	"	"	—	—	—		
	143[illegible]	♀	Hemiderma subrufum		"	"	"	—	—	—		
	143[illegible]	♀	Hemiderma subrufum		"	"	"	—	—	—		
108037	143[illegible]	♀	Myotis?		"	"	"	97	39.5	—		
108035	143[illegible]	♂	Mormops		"	"	"	101	58	—		
108025	143[illegible]	♀	Artibeus?		"	"	"	85	—	—		
107926	143[illegible]	♂	Sciurus deppei vivax		"	"	"	344	160	50		
108296	143[illegible]	♂	Opossum		"	"	"	685	312	58		
107959	143[illegible]	♂	Heteromys gaumeri		"	"	Dec. 21	233	125	34.5		
107960	143[illegible]	♂	Heteromys gaumeri		"	"	"	233	130	35		
107961	143[illegible]	♀	Heteromys gaumeri		"	"	"	258	136	33	$P\frac{1}{1}$ $J\frac{2}{2}$	
107962	1432[illegible]	♀	Heteromys gaumeri		"	"	"	222	122	33.5		
107976	1432[illegible]	♀	Oryzomys f. fulvescens Xenothrodontomys		"	"	"	196	119	24	$P\frac{2}{2}$ $J\frac{2}{2}$	
108007	143[illegible]	♂	Reithrodontomys y. badius		"	"	"	196	100	24		(l. sp.)
108008	1432[illegible]	♂	Peromyscus y. badius		"	"	"	188	93	23		
108009	1432[illegible]	♂	Peromyscus y. badius		"	"	"	179	91	23		
108010	1432	♂	Peromyscus y. badius		"	"	"	203	106	24		
108011	14326	♀	Peromyscus y. badius		"	"	"	184	94	23		

107986	14327	♂	Peromyscus l. castaneus	Aparzote (Near Yohaltun), Campeche			1900 Dec. 21.	156	71	21	TOPOTYPE
107987	14328	♂	Peromyscus l. castaneus	"	"	"	"	156	68,5	21,5	TOPOTYPE
107988	14329	♂	Peromyscus l. castaneus	"	"	"	"	155	65	21	TOPOTYPE
107989	14330	♂	Peromyscus l. castaneus	"	"	"	"	158	71	22	TOPOTYPE
107990	1433	♂	Peromyscus l. castaneus	"	"	"	"	153	67	21	TOPOTYPE
107991	14332	♂	Peromyscus l. castaneus	"	"	"	"	160	74	21,5	TOPOTYPE
107992	14338	♂	Peromyscus l. castaneus	"	"	"	"	119	55,5	20	TOPOTYPE
107993	14334	♂	Peromyscus l. castaneus	"	"	"	"	120	56	20,5	TOPOTYPE
107994	1433	♀	Peromyscus l. castaneus	"	"	"	"	148	66,5	20,5	2 embryos. TOPOTYPE
107995	14336	♀	Peromyscus l. castaneus	"	"	"	"	145	65	21,5	TOPOTYPE
107997	14337	♀	Peromyscus l. castaneus	"	"	"	"	146	65	21,5	TOPOTYPE
107998	1433	♀	Peromyscus l. castaneus	"	"	"	"	167	74	21	TOPOTYPE
107999	1433	♀	Peromyscus l. castaneus	"	"	"	"	166	71	21,5	TOPOTYPE
108000	1434	♀	Peromyscus l. castaneus	"	"	"	"	149	67	21,5	TOPOTYPE
107996	1434	♀	Peromyscus l. castaneus	"	"	"	"	163	74,5	21,5	TOPOTYPE
107941	1433	♂	Sigmodon h. microdon	"	"	"	"	225	95	32	
107942	1434	♂	" " "	"	"	"	"	237	107	32,5	
107943	1434	♂	" " "	"	"	"	"	251	113	30,5	
108303	1434	♀	Tamandua	"	"	"	Dec. 22.	947	657	85	
108288	1434	♂	Procyon	"	"	"	"	698	280	98	
108293	1434	♂	Dasyprocta p. yucatanica Goldman	"	"	"	"	522	35	120	
108944	1434	♀	Sigmodon h. microdon	"	"	"	Dec. 24	233	98	30	
108012	1433	♂	Peromyscus y. badius	"	"	"	"	194	97	24,5	TOPOTYPE
107964	1435	♂	Oryzomys r. megadon	"	"	"	"	216	116	31,5	
108304	1435	♂	Procyon	"	"	"	"	770	308	110	
108290	1435	♂	~~Bassariscus~~ Jentinkia s. campechiensis	"	"	"	"	863	474	87	

107934	14355	♂	Sciurus y. baliolus	aparote (Near Yohallum) Campeche.						
107935	14356	♂	Sciurus y. baliolus	" " "						
107936	1435[illegible]	♂	Sciurus y. baliolus	" " "						
107937	14358	♂	Sciurus y. baliolus	" " "						
107927	14353	♂	Sciurus deppei.	" " "						
108034	14358	♀	Sciurus d. vivax	Bat	" " "					
108027	14359	♂	Hemiderma subrufum	Bat	" " "					
108028	14360	♂	Hemiderma perspicillatum aztecum		" " "					
108029	14361	♂	Hemiderma perspicillatum aztecum		" " "					
108030	14362	♀	Hemiderma subrufum		" " "					
108031	14363	♀	Hemiderma subrufum		" " "					
	14364	♂	Hemiderma subrufum		" " "					
108294	1436[illegible]	♂	Dasyprocta		" " "					
108289	14366	♀	Coelogenys		" " "					
107928	14367	♂	Sciurus deppei. vivax		" " "					
107929	14368	♂	Sciurus d. vivax		" " "					
107940	14369	♀	Pylomys p. phaeus		" " "					
107965	14370	♂	Oryzomys r. megadon		" " "					
107966	14371	♀	" " "		" " "					
107967	14372	♀	" " "		" " "					
107945	14373	♂	Zygodon h. microdon		" " "					
108013	14374	♂	Peromyscus y. badius		" " "					
108014	14375	♂	Peromyscus y. badius		" " "					
108015	14376	♂	Peromyscus y. badius		" " "					
108016	14377	♀	Peromyscus y. badius Osgood. Type.		" " "					
108017	14378	♀	Peromyscus y. badius		" " "					

1900.						
Dec. 24.	457	233	62			(l. gray.)
"	480	256	62			
"	463	231	61			
"	360	133	62	Part of tail gone.		
"	333	154	50			
Dec. 25	68	10	—		Same as 14292.	0
"	70	8	—		" " 14280	0
"	80	9	—			
"	76	7	—			
"	70	6.5	—			
"	71	8.5	—			
"	—	—	—	In formalin		
"	498	40	114			
Dec. 26	650	28	113	P 1/1 D 1/1.		
Dec. 27	355	165	51.5			
"	362	168	51			
Dec. 28.	266	136	26.5	♀ 2/2	Type	
"	244	133	30			
"	227	121	30			
"	228	130	31			
"	206	87	29.5			
"	203	102	23.5			
"	185	84	24.5			
"	198	105	23.5			
"	194	97	23			
"	190	98	23.5			

108379	14377	♀	Peromyscus y. badius	Apazote (Hear Yokallum)	Campeche	Dec. 28, 1900	196	97	23.5	TOPOTYPE.		
108276	14380	♂	Dicotyles labiatus	"	"	Jan. 1, 1901	—	—	224	Skinned by native hunters.		0
108277	14381	♂	"	"	"	"	—	—	217			
108278	14382	♀	"	"	"	"	—	—	216			
108279	14383	♀	" Type	"	"	"	—	—	229			
108285	14384	♂	Myceles	"	"	Jan. 2	1327	700	170			
108286	1438	♀	"	"	"	"	1308	615	150			
108291	14386	♂	Jentinkia ~~Bassaricus~~ s. campechensis	"	"	"	905	500	92			
107946	14387	♂	Sigmodon h. microdon	"	"	Jan. 3.	245	107	33			
107947	14388	♂	" " "	"	"	"	258	113	33			
107948	14389	♂	" " "	"	"	"	209	68	32	Tail stumpy		
107949	1439	♀	" " "	"	"	"	229	98	32			
107968	1439	♂	Oryzomys r. megadon	"	"	"	227	124	30			
107969	1439	♀	" " "	"	"	"	217	119	29.5			
107970	1439	♀	" " "	"	"	"	202	109	28.5			
107971	1439	♀	" " "	"	"	"	256	138	29.5	P 2/2 2 2/2		
107972	1439	♀	" " "	"	"	"	232	123	30	P 2/2 2 2/2 3 embryos.		
107977	1439	♂	Oryzomys f. fulvescens ~~Xuthrodontomys~~	"	"	"	184	111	23		(sm. ♂)	
108019	14397	♂	Peromyscus y. badius	"	"	"	188	91	23.5	TOPOTYPE.		
107950	1439	♂	Sigmodon h. microdon	"	"	Jan. 4.	199	89	29			
107951	1439	♂	" " "	"	"	"	192	84	29.5			
107978	1440	♀	Oryzomys f. fulvescens	"	"	"	188	108	22	P 2/2 2 2/2	(sm. ♀)	
107963	1440	♂	Heteromys gaumeri	"	"	Jan. 5.	298	168	36.5			
107973	1440	♂	Oryzomys r. megadon	"	"	"	254	139	31		(lg. ♂)	
108004	1440	♂	"	"	"	"	161	96	20			
107974	14404	♂	~~Reithrodontomys~~ Oryzomys r. megadon ~~gracilis~~	"	"	"	236	126.5	30			

107979	14405	♂	Oryzomys f. mayensis	Apazote (Near Yohaltun) Campeche.		
107952	14406	♂	Sigmodon h. microdon	"	"	"
107953	14407	♂	Sigmodon h. microdon	"	"	"
107954	14408	♂	" " "	"	"	"
107955	14409	♀	" " "	"	"	"
107956	14410	♀	" " "	"	"	"
107957	14411	♀	" " "	"	"	"
108001	14412	♂	Peromyscus l. castaneus	"	"	"
108002	14413	♂	Peromyscus l. castaneus	"	"	"
108003	14414	♂	Peromyscus l. castaneus	"	"	"
108020	14415	♂	Peromyscus y. badius	"	"	"
108021	14416	♂	Peromyscus y. badius	"	"	"
108022	14417	♀	Peromyscus y. badius	"	"	"
108023	14418	♀	Peromyscus y. badius	"	"	"
108024	14419	♀	Peromyscus y. badius	"	"	"
107933	14420	♀	Heterogeomys torridus	"	"	"
108297	14421	♂	Didelphis yucatanensis	"	"	"
108295	14422	♂	Dasyprocta	"	"	"
108310	14423	♂	Nasua n. pallida	"	"	"
108036	14424	♀	Bot.	"	"	"
107930	14425	♀	Sciurus deppei vivax	"	"	"
107931	14426	♀	" " "	"	"	"
107938	14427	♀	Sciurus y. boliolus	"	"	"
107934	14428	♂	" yucatanensis boliolus Nelson	"	"	"
107932	14429	♀	Sciurus deppei vivax Nelson	"	"	"
108287	14430	♀	Coassus	"	"	"

1901				
Jan. 5.	177	101	22	Type
"	242	108	31	
"	230	98	32	
"	246	107	32.5	
"	204	90	31	
"	174	74	27	
"	222	94	31	
"	159	68	20	(Skull taken) ♂
"	153	70	21	TOPOTYPE
"	169	78	22	TOPOTYPE
"	177	88	23,5	TOPOTYPE
"	189	88	24	TOPOTYPE
"	187	90	23,5	TOPOTYPE
"	181	91,5	23	TOPOTYPE
"	189	96,5	24	TOPOTYPE
Jan. 6	280	77	43	P 1/1 I 2/2
"	634	322	54	(Blk.) ♂
"	488	28,5	114	
"	1130	572	105	
Jan. 7.	76	23,5	—	(Bare Back) ♂
"	362	166	52	
"	336	157	51	
"	453	237	58	
Jan. 8.	464	238	59	Type
"	373	168	52	Type
Jan. 11.	1065	110	272	

						1901					
108275	14431	♀	Ateles g. yucatanensis	Apazote (Near Yohaltun) Campeche		Jan. 11.	1183	786	178		
108305	14432	♀	Urocyon	" " "		Jan. 12.	760	297	109		
	14433	♀	Artibeus	" " "		Jan. 13.	—	—	—		
	14434	♀	"	" " "		"	—	—	—	In formalin.	
	14435	♀	"	" " "		"	—	—	—		
	14436	♀	"	" " "		"	—	—	—		
	14437	♀	"	" " "		"	—	—	—		
108122	14438	♀	Heteromys gaumeri	Chichen-Itza, Yucatan		Jan 29	277	155	35	P. 1 9 2/2	Topotype
108144	14439	♂	Peromyscus yucatanicus	" "		"	216	117	24		} topotypes
108145	14440	♀	Peromyscus yucatanicus	" "		"	200	95	23	9 2/2	
108311	14441	♂	Nasua n. yucatanica	" "		"	732	380	86		
108298	14442	♂	Didelphys yucatanensis	" "		"	756	393	60		
108146	14443	♂	Molossus	"		Jan 30	135	49	—		
108147	14444	♂	"			"	142	53	—		
108148	14445	♂	"			"	140	51	—		
108149	14446	♂	"			"	138	51	—		
108150	14447	♀	"			"	144	52	—		
108151	14448	♀	"			"	143	53	—		
108152	14449	♂	"			"	135	50	—		
108101	14450	♀	Sigmodon h. microdon	" " "		Jan 31	260	114	32		
108102	14451	♂	" " "			"	204	89	29		
108103	14452	♂	" " "			"	205	89	28		
108104	14453	♀	" " "			"	171	78	25		
108105	14454	♂	" " "			"	170	73	24		
108106	14455	♂	" " "			"	175	73	24		
108107	14456	♂	" " "			"	147	77	26		

108188	14455	♀	Heterogeomys torridus ~~Scotinomys~~	Chichen Itza, Yucatan	1901 Feb. 1	295	83	43		
108088	14458	♀	Zylomys		"	285	127	24	9½	
108123	14459	♀	Heteromys gaumeri		"	205	105	32	~~zitzoptail goa~~	topotype.
108124	14460	♀	Heteromys gaumeri		"	204	106	32		
108108	14461	♂	Sigmodon h. micrudon		"	230	100	31		
108109	14462	♂	" " "		"	252	113	31		
108110	14463	♂	" " "		"	227	96	29		
108111	14464	♂	" " "		"	247	112	32		
108112	14465	♀	" " "		"	228	99	31		
108113	14466	♀	" " "		"	282	124	32		
108114	14467	♀	" " "		"	237	107	30		
108299	14468	♂	Didelphys yucatanensis Allen		"	680	316	60	Type	
108312	14469	♀	Nasua n. yucatanica		"	1010	505	103		
108313	14470	♀	" " "		Feb. 2	1015	515	102		
108115	14471	♂	Sigmodon h. micrudon		"	280	115	33		
108116	14472	♀	" " "		"	266	108	32		
108117	14473	♀	" " "		"	208	87	27		
108142	14474	♂	Reithrodontomys gracilis		"	175	104	18	Topotype	
108143	14475	♂	Reithrodontomys gracilis " "		Feb. 3	164	97	18		
108135	14476	♂	Oryzomys yucatanensis		"	207	111	30	"	
108136	14477	♀	Oryzomys f. fulvescens		"	164	92	27		
108089	14478	♀	Zylomys		"	258	128	27	Loaned to Food Research Laboratory	Biol. Sur.
108090	14479	♂	"		"	260	134	28		
108118	14480	♂	Sigmodon h. micrudon		"	217	100	31		
108119	14481	♂	" " "		"	215	99	30		
108120	14482	♂	" " "		"	224	99	30		

								1901			
108153	14483	♂	Artibeus	Chichen Itza, Yucatan				Feb. 3	74	—	—
108314	14484	♀	Procyon	"	"	"		"	688	250	111
108091	14485	♀	Sylomys	"	"	"		Feb. 4	187	90	23
108125	14486	♀	Heteromys gaumeri	"	"	"		"	262	148	34 topotype
108126	14487	♀	Heteromys gaumeri	"	"	"		"	254	137	34
108137	14488	♂	Oryzomys yucatanensis	"	"	"		"	202	107	29
108173	14489	♂	Myotis	"	"	"		Feb. 5	95	40	—
108174	14490	♂	"	"	"	"		"	94	38	—
108179	14491	♂	Sciurus yucatanensis	"	"	"		"	445	225	60
108092	14492	♂	Sylomys					"	287	135	27
108093	14493	♀	"					"	286	145	27
108094	14494	♀	"					"	175	72	22
108087	14495	♀	~~Sorex(?)~~ Blarina mayensis					"	102	29	13 Type.
108127	14496	♂	Heteromys gaumeri					Feb. 6	224	121	33 topotype
108189	14497	♂	~~Geomys~~ Heterogeomys torridus					"	296	89	46
108315	14498	♂	Nasua N. yucatanica					"	1115	568	109
108154	14499	♂	Artibeus					"	80	—	—
108180	14500	♂	Sciurus yucatanensis					Feb. 7	465	237	63
108181	14501	♂	Sciurus yucatanensis					"	425	194	60 tip of tail gone
108128	14502	♂	Heteromys gaumeri					"	165	79	28 topotype
108168	14503	♀	Saccopteryx					"	63	11	—
108169	14504	♀	"					"	65	12	—
108170	14505	♀	"					"	65	14	—
108171	14506	♀	"					"	60	12	—
108177	14507	♀	Lion-tocked Bat					"	62	14	—
108178	14508	♀	" "					"	64	15	—

108175	14509	♂	Small long nosed bat	Chichen Itza, Yucatan	1901				
108155	14510	♂	Artibeus	"	Feb. 7	62	9	—	
108156	14511	♂	Tadarida yucatanica Nychinomus	"	Feb. 9	80	—	—	
108157	14512	♂	Tadarida yucatanica	"	"	98	40	—	
108158	14513	♂	Tadarida yucatanica	"	"	101	40	—	
108159	14514	♀	Tadarida yucatanica	"	"	100	40	—	
108160	14515	♀	Tadarida yucatanica	"	"	95	40	—	
108161	14516	♀	Tadarida yucatanica	"	"	105	42	—	
	14517	♀	Tadarida yucatanica	"	"	97	39	—	
108164	14518	♀	Tadarida yucatanica	"	"	95	39	—	
108163	14519	♀	Tadarida yucatanica	"	"	93	35	—	
108165	14520	♀	Tadarida yucatanica	"	"	97	37	—	
	14521	♀	Nyctinomops yucatanicus Miller	"	"	85	27	—	tip of tail gone
108167	14522	♀	Tadarida yucatanica	"	"	98	42	—	Type
108172	14523	♀	Saccopteryx	"	"	99	40	—	
108182	14524	♂	Sciurus yucatanensis	"	"	63	15	—	
108183	14525	♀	Sciurus yucatanensis	"	"	450	233	60	
108138	14526	♀	Oryzomys yucatanensis	"	"	440	218	61	
108139	14527	♂	Oryzomys yucatanensis	"	"	228	122	30	
108095	14528	♀	Sylomys	"	"	235	119	32	Type
108096	14529	♀	"	"	"	314	161	28	
108300	14530	♀	Didelphys yucatanensis	"	"	330	174	28	
108513	14531	♂	Dicotyles	"	"	697	370	55	
	14532	♂	"	Tunkas,	"	Feb. 10	843	32	182
108281	14533	♀	"	"	"	Feb. 12	894	37	182
108282	14534	♂	Tayassu yucatanensis Merriam	"	"		915	40	182
					"		880	36	183
									Type

108283	14533	♀	Dicotylis	Tunkas, Yucatan					
108284	14536	♀	"	" "					
108176	14537	♀	Artibeus phaeotis Miller	Chichen Itza, "					
	14538	♂	Odocoileus	" " "					
108129	14539	♀	Heteromys gaumeri	Tunkas, Yucatan					
108130	14540	♀	Heteromys gaumeri	" "					
108140	14541	♂	Oryzomys f. fulvescens	" "					
108141	14542	♀	" " " "	" "					
108121	14543	♂	Sigmodon h. microdon	" "					
108273	14544	♂	Mazama pandora Merriam	" "					
108272	14545	♂	Odocoileus	" "					
108274	14546	♂	"	" "					
108131	14547	♀	Heteromys gaumeri	" "					
108097	14548	♂	Tylomys	" "					
108098	14549	♀	"	" "					
108271	14550	♀	Odocoileus	" "					
108099	14551	♂	(Tylomys) Otytylomys phyllotis	" "					
108100	14552	♂	"	" "					
108132	14553	♂	Heteromys gaumeri	" "					
108133	14554	♂	Heteromys gaumeri	" "					
108134	14555	♀	Heteromys gaumeri	" "					
116027	14556	♀	"	" "					
	14557	♀	Tylomys	" "					
	14558	♂	"	" "					
108184	14559	♂	Lepus t. Yucatanicus Progress.	Yucatan.					
108185	14560	♀	Lepus f. yucatanicus	" "					

1901				
Feb. 12	869	34	184	
"	893	35	186	
Feb. 10	—	—	—	Type.
—	—	—	—	Skull with lower jaw gone.
Feb. 15	295	166	34	
"	222	116	32	
"	157	93	22	
"	154	93	22	
"	233	107	30	
"	1125	140	273	Height at shoulder 5.4
"	1432	228	365	" " " 632
"	1156	179	336	" " " 599
Feb 16	182	50	35	end of ~~tail~~ gone
"	162	75	22	
"	237	114	25	
"	1470	207	353	Height at ~~for~~ shoulder 647.
Feb 17	303	148	28	Type
"	338	178	28	
"	295	160	35	
"	300	164	35	
"	~~294~~	120	32	
"	—	—	—	Skull only.
"	—	—	—	" "
"	—	—	—	" "
Feb. 24	420	61	96,5	
"	435	53	98	

108306	14561	♀	Urocyon	Progreso, Yucatan.	1901.					
108474	14562	♀	Heteromys gaumeri	" "	Feb. 25	704	240	104		
108458	14563	♀	Reithrodontomys gracilis Reithrodontomys	" "	"	163	80	28		
108186	14564	♀	Lepus f. yucatanicus	" "	"	145	85	17		
108187	14565	♀	Lepus f. yucatanicus	" "	"	425	58	98		
108307	14566	♂	Urocyon	" "	Feb. 26	479	57	97.5		
108486	14567	♂	Artibeus	" "	Feb. 27.	800	338	111		
108487	14568	♀	"	" "	"	84	—	—		
108488	14569	♀	"	" "	"	79	—	—	One embryo.	
108489	14570	♀	"	" "	"	81	—	—	"	"
108490	14571	♀	"	" "	"	78	—	—	"	"
108491	14572	♀	"	" "	"	80	—	—	"	"
108492	14573	♀	"	" "	"	80	—	—	"	"
108493	14574	♀	"	" "	"	81	—	—	"	"
	14575	♀	Dromodus	Merida, "	"	83	—	—	"	"
108396	14576	♀	Sciurus deppei vivax	Puerto Morelos, Yucatan	Feb. 25	—	—	—		
	14577	?	Urocyon	" " "	March 12	360	162	53	a 2/2 ♀ 1/	
108397	14578	♂	Sciurus deppei vivax		"	—	—	—	skull only.	
108392	14579	♂	Sciurus d. vivax		Mch 13	358	156	51		
108408	14580	♂	Peromyscus yucatanicus		"	425	216	55		
108467	14581	♂	Sigmodon h. microdon		"	710	113	73		
108468	14582	♂	" h. microdon		"	743	96	32		Type
108475	14583	♂	Oryzomys yucatanensis		"	733	95	29		
108476	14584	♀	Heteromys gaumeri		"	255	136	31		
108477	14585	♀	Heteromys gaumeri		"	752	137	33		
108478	14586	♀	Heteromys gaumeri		"	780	155	34		
					"	755	143	33		

108479	14587	♀	Hiteromys gaumeri	Puerto Morelos, Yucatan	1901			
108505	14588	♂	Urocyon	" "	Mch. 13	263	146	33
108506	14589	♂	"	La Vega, "	"	288	312	110
108398	14590	♂	Sciurus deppei vivax	" " "	Mch. 15	750	295	110
108399	14591	♂	Sciurus d. vivax	" " "	"	345	165	51
108409	14592	♂	Peromyscus yucatanicus		Mch 16	350	155	49
108410	14593	♂	Peromyscus yucatanicus		"	713	108	23
108411	14594	♂	Peromyscus yucatanicus			162	79	22
108412	14595	♂	Peromyscus yucatanicus			215	115	24
108413	14596	♂	Peromyscus yucatanicus			189	92	23
108414	14597	♂	Peromyscus yucatanicus			180	88	22
108415	14598	♂	Peromyscus yucatanicus			185	95	24
108416	14599	♂	Peromyscus yucatanicus			192	100	24
108417	14600	♂	Peromyscus yucatanicus			212	109	23
108418	14601	♂	Peromyscus yucatanicus			205	105	24
108419	14602	♂	Peromyscus yucatanicus			190	94	23
108420	14603	♂	Peromyscus yucatanicus			208	116	23
108421	14604	♂	Peromyscus yucatanicus			200	100	23
108422	14605	♂	Peromyscus yucatanicus			201	100	23
108423	14606	♂	Peromyscus yucatanicus			205	105	24
108424	14607	♀	Peromyscus yucatanicus			202	100	23
108425	14608	♀	Peromyscus yucatanicus			203	98	23
108426	14609	♀	Peromyscus yucatanicus			195	97	23
108427	14610	♀	Peromyscus yucatanicus			171	86	22
108428	14611	♀	Peromyscus yucatanicus			217	111	24
108429	14612	♀	Peromyscus yucatanicus			214	112	24
						187	92	23

108430	14613	♀	Peromyscus yucatanicus	La Vega, Yucatan	1901					
108431	14614	♀	Peromyscus yucatanicus	" "	mch. 16	220	114	24		
108469	14615	♂	Sigmodon h. microdon	" "	"	213	110	23		
108470	14616	♀	" " "	" "	"	212	95	30		
108400	14617	♂	Sciurus deppei vivax	" "	"	238	104	30		
108519	14618	♂	Nasua n. yucatanica	" "	"	332	137	50		
108537	14619	♀	" " "	Puerto Morelos "	mch. 17	1125	575	107		
108532	14620	♀	Dasyprocta	La Vega, Yucatan	mch. 14	1050	518	104		
108401	14621	♂	Sciurus deppei vivax	" "	mch. 18	555	29	130		
108507	14622	♀	Urocyon	" "	"	335	148	52		
108393	14623	♀	Sciurus yucatanensis	" "	"	680	252	114		
108533	14624	♀	Dasyprocta	" "	"	435	235	60		
108502	14625	♀	Conepatus t. yucatanicus	" "	"	485	31	122		
108503	14626	♂	"	" "	mch. 19	565	194	75		Type
108485	14627	♂	Tylomys	" "	"	535	175	76		
108480	14628	♂	Heteromys gaumeri	" "	"	293	146	28		
108481	14629	♂	Heteromys gaumeri	" "	"	216	112	32		~~Tip of tail gone~~
108482	14630	♀	Heteromys gaumeri	" "	"	275	~~147~~ 149	34		
108483	14631	♀	Heteromys gaumeri	" "	"	213	89	33		Tip of tail gone.
108484	14632	♀	Heteromys gaumeri	" "	"	210	113	32		
108432	14633	♂	Peromyscus yucatanicus	" "	"	275	152	33		
108433	14634	♀	Peromyscus yucatanicus		"	176	85	23		
108434	14635	♀	Peromyscus yucatanicus		"	182	93	23		
108435	14636	♀	Peromyscus yucatanicus		"	214	105	24		
108436	14637	♀	Peromyscus yucatanicus		"	232	122	26		
108514	14638	♂	Dicotyles		"	228	112	24		
					"	945	34	202		Height at shoulder 458.

108394	14639	♂	Sciurus yucatanensis	La Vega, Yucatan	
	14640	♀	"	"	"
108402	14641	♂	Sciurus deppei vivax	"	"
108471	14642	♂	Agriodon h. microdon	"	"
108472	14643	♂	" " "	"	"
108473	14644	♂	" " "	"	"
108403	14645	♂	Sciurus deppei vivax yacatanensis	Punto Morelos, Yucatan	
108526	14646	♀	Ateles geoffroyi	"	"
108504	14647	♀	Galictis yacatanensis	"	"
108527	14648	♂	Ateles geoffroyi	"	"
108528	14649	♂	" " "	"	"
108529	14650	♀	" " "	"	"
108530	14651	♀	" " "	"	"
108531	14652	♂	" " "	"	"
108437	14653	♂	Peromyscus cozumelae	Cozumel Is.	"
108438	14654	♂	Peromyscus cozumelae	"	"
108439	14655	♀	Peromyscus cozumelae	"	"
108440	14656	♀	Peromyscus cozumelae	"	"
108441	14657	♂	Peromyscus cozumelae	"	"
108459	14658	♂	Oryzomys cozumelae.	"	"
108460	14659	♀	" "	"	"
108461	14660	♀	" "	"	"
108,494	14661	♀	Didelphys	"	"
108495	14662	♀	"	"	"
108515	14663	♂	dicotylus	"	"
108516	14664	♂	"	"	"

1901

Mch. 20	440	228	60	
"	446	233	58	
"	358	164	50	
Mch 21	237	105	32	
"	210	87	30	
"	242	103	32	
Mch 22	350	176	49	
Mar. 28	1176	756	169	
Apr. 1	790	305	102	
Apr. 2	1141	744	167	
"	1090	817	174	
"	1150	766	171	
"	1056	713	165	
"	1150	766	181	
Apr. 5	164	70	24	Tip of tail gone.
"	182	80	24	
"	176	83	24	
"	180	83	24	
Apr. 6	182	83	23	
"	377	177	35.5	
"	287	163	34	
"	302	169	33	
"	640	292	55	
"	580	266	50	
Apr. 7	830	30	173	
"	840	32	178	

HOLOTYPE
COTYPE
COTYPE
COTYPE
TOPOTYPE

Exchanged to Mus. Comp. Zool., Jan. 25, 1922

108		14665	♀	Nasua n. nelsoni	Cozumel I. Yucatan
108	108462	14666	♂	Oryzomys cozumelae	" "
108	108463	14667	♂	" "	"
108	108464	14668	♀	" "	"
108	108442	14669	♂	Peromyscus cozumelae	
108	108443	14670	♂	Peromyscus cozumelae	
108	108444	14671	♀	Peromyscus cozumelae	
108	116031	14672	♀	Oryzomys cozumelae	
108	108520	14673	♂	Nasua n. nelsoni Merriam	
108	108521	14674	♀	" " "	
108	108522	14675	♀	" " "	
108	108465	14676	♂	Oryzomys cozumelae	
108	108466	14677	♀	" "	
108	108496	14678	♀	Didelphys "	
108	108497	14679	♀	" "	
108	108517	14680	♂	Dicotyles "	
108	108518	14681	♀	" "	
108	108445	14682	♂	Peromyscus cozumelae	
108	108446	14683	♂	Peromyscus cozumelae	
108	108447	14684	♂	Peromyscus " cozumelae	
108	108448	14685	♂	Peromyscus cozumelae	
108	108449	14686	♂	Peromyscus cozumelae Merriam	
108	108450	14687	♀	Peromyscus " cozumelae	
108	108451	14688	♀	Peromyscus " cozumelae	
108	108452	14689	♀	Peromyscus " cozumelae	
108	108453	14690	♀	Peromyscus " cozumelae	

1901				
Nr. 7	748	323	78	Skin lost
Nr. 8	332	182	35	Type
"	300	157	35	Zip of tail gone.
"	307	177	34	
"	175	79	24	
"	182	79	24	
"	182	84	23	P. 1 9 2/2
"	—	—	—	Skull only.
"	795	355	85	
"	765	340	81	
"	720	330	78	
Nr. 9	302	175	35	
"	285	164	33	
"	601	286	53	
"	670	299	55	
Nr 10	800	28	173	
"	780	30	177	
Bil 11	182	83	24	TOPOTYPE
"	153	69	21	TOPOTYPE
"	190	87	23	TOPOTYPE
"	184	81	22	TOPOTYPE
"	180	80	23	Type
"	143	37	21	TOPOTYPE
"	197	89	23	TOPOTYPE
"	186	83	23	TOPOTYPE
"	198	90	23.5	P. 1 9 2/2 TOPOTYPE

108	108454	14691	♀	Peromyscus cozumelae	Cozumel Is., Yucatan		
108	108455	14692	♀	Peromyscus cozumelae	"	"	
108	108456	14693	♀	Peromyscus cozumelae	"	"	
108	108523	14694	♂	Nasua n. nelsoni	"	"	
108	108508	14695	♀	Procyon	"	"	
108	108509	14696	♂	"	"	"	
108	108510	14697	♀	"	"	"	
108	108511	14698	♂	Procyon pygmaeus Merriam	"	"	
108	108512	14699	♀	"	"	"	
108	108498	14700	♂	Didelphys yucatanensis cozumelae Miller	"	"	Type
108	108499	14701	♂	"	"	"	
108	108524	14702	♀	Nasua n. nelsoni	"	"	
108	108457	14703	♂	Peromyscus cozumelae	"	"	
108	108543	14704	♀	Peromyscus mexicanus	Teocelo, Vera Cruz.		
108	108544	14705	♀	Peromyscus mexicanus	"	"	
108	108564	14706	♀	Artibeus?	"	"	
108	108565	14707	♀	"	"	"	
108	108545	14708	♂	Peromyscus furvus	Jalapa, Vera Cruz.		
108	108546	14709	♂	Peromyscus furvus	"	"	
108	108547	14710	♂	Peromyscus b. aztecus	"	"	
108	108548	14711	♂	Peromyscus b. aztecus	"	"	
108	108538	14712	♂	Reithrodontomys mexicanus	"	"	
108	108562	14713	♀	Heteromys p. obscurus	Carrizal, Vera Cruz.		
108	108563	14714	♀	Liomys obscurus Merriam	"	"	
108	108539	14715	♂	Reithrodontomys f. tropicalis ~~tenuis~~	"	"	
108	108540	14716	♂	Reithrodontomys f. ~~tenuis~~	"	"	

1901				
Apr. 11	135	65	21	
"	188	88	23	
"	184	82	23	
"	765	335	87	
April 13	665	250	97	
"	587	222	96	
"	600	243	93	
April 14	667	230	90	Type
"	603	220	92	
April 16	703	324	69	
"	698	310	59	
"	743	320	79	
"	176	84	23	
May 8	250	128	28	
"	213	97	27.5	
"	57	—	—	
"	45	—	—	
May 10.	249	134	30	
"	237	122	29	
"	222	109	25	
"	183	90	23	Tail imperfect.
"	197	119	21	Type
May 12.	242	128	31	
"	238	124	31	Type
"	178	101	21	
"	172	98	20.5	

108	1(	108541	14717	♂	Reithrodontomys ~~tenuis~~ tropicalis	Carrizal, Vera Cruz.		
108	1	108542	14718	♀	Reithrodontomys f. ~~tenuis~~	"	"	"
108	10		14719	♀	Reithrodontomys f. ~~tenuis~~	"	"	"
108	10	108558	14720	♂	~~Baiomys~~ Peromyscus musculus	"	"	"
108	1	108559	14721	♂	Peromyscus musculus	"	"	"
108		108560	14722	♂	Peromyscus musculus	"	"	"
108		108561	14723	♀	Peromyscus musculus	"	"	"
108	1	108525	14724	♀	Nasua [illegible]	"	"	"
10		108549	14725	♂	Peromyscus mexicanus	"	"	"
108	1	108550	14726	♂	Peromyscus mexicanus	"	"	"
10	1	108551	14727	♂	Peromyscus mexicanus	"	"	"
108	1	108552	14728	♀	Peromyscus mexicanus	"	"	"
108		108553	14729	♀	Peromyscus mexicanus	"	"	"
10		108554	14730	♀	Peromyscus mexicanus	"	"	"
108		108555	14731	♀	Peromyscus mexicanus	"	"	"
108		108556	14732	♀	Peromyscus mexicanus	"	"	"
108		108557	14733	♀	Peromyscus mexicanus	"	"	"
108			14734					
108			1473					
10			14736					
10			14737					
108	1(		14738					
108	1		14739					
108	1(		14740					
108	1(		14741					
10	1(		14742					

1901				
May, 12	167	98	21	
"	177	102	21	
"	—	—	—	Skull only.
"	126	55	16,8	
"	126	52	17	
"	118	49	16	
"	130	54	16.2	♀ 2/2, 3 embryos.
May, 13.	1090	580	110	
May 14.	256	138	28	
"	213	112	26,5	
"	179	90	25	
"	214	113	25,8	
"	236	122	28	
"	179	91	25	
"	234	122	26,5	
"	247	122	28	
"	234	114	27	

10	116145	14734	♂	Neotoma micropus	Rio Grande, Tamaulipas, Mexico,	
10	116137	14735	♀	Neotoma micropus	" " "	
10	116146	14736	♀	Neotoma micropus	" " "	
10	116134	14737	♂	Perodipus	" " "	
11	116135	14738	♀	"	" " "	
10	116122	14739	♂	Peromyscus l. texanus	" " "	
10	116123	14740	♀	Perognathus hispidus	" " "	
10	116124	14741	♀	Perognathus merriami	" " "	
10	116147	14742	♂	Lepus a. parvulus	" " "	
10	116017	14743	♂	Canis	" " "	
10	116138	14744	♂	Neotoma micropus	" " "	
10	116139	14745	♀	Neotoma micropus	" " "	
10	116140	14746	♀	Neotoma micropus	" " "	
10	116141	14747	♀	Neotoma micropus	" " "	
10	116142	14748	♀	Neotoma micropus	" " "	
10	116125	14749	♂	Perognathus merriami	" " "	
10	116143	14750	♀	Neotoma micropus	" " "	
10	116144	14751	♀	Neotoma micropus	" " "	
10	116136	14752	♂	Perodipus	" " "	
11	116127	14753	♂	Sigmodon h. berlandeiri	" " "	
	116128	14754	♂	" " "	" " "	
10	116129	14755	♀	" " "	" " "	
10	116130	14756	♀	" " "	" " "	
10	116131	14757	♀	" " "	" " "	
10	116132	14758	♀	" " "	" " "	
10	116126	14759	♀	Perognathus hispidus	" " "	

1901.				
Dec. 19.	355	151	40	
"	325	148	38,5	2 2/2
"	352	158	39.5	2 2/2
Dec. 20	241	139	38,5	
"	260	155	40	P! 2 2/2
Dec. 21	176	89	22,5	
"	183	95	24	
"	115	59	16,5	(am) (crt)
Dec. 22	332	51	73.5	
"	1195	340	—	
Dec. 25	339	154	39	
"	294	136	37	
"	334	147	40	
"	318	136	38,5	
"	333	151	40	
"	115	59	16.5	
Dec. 26	325	148	38	
"	302	133	36	
"	252	144	38	
Dec. 27	225	98	30	
"	166	72	27	
"	214	96	30.5	
"	222	100	31	
"	235	107	30	
"	253	112	32	
"	183	92	24,5	

	116118	14760	♀	Peromyscus l. texanus	Nuevo Laredo,	Tamaulipas,	Mexico.	1901-02 Dec. 27	139	60	21
	116148	14761	♂	Lepus a. parvulus	"	"	"	"	320	40	74.5
	116133	14762	♂	Sigmodon h. berlandeiri	"	"	"	Dec. 30.	262	117	32.5
	116119	14763	♂	Peromyscus l. texanus	"	"	"	"	163	76	22
	116120	14764	♀	Peromyscus l. texanus	"	"	"	"	137	63	21
	116121	14765	♀	Peromyscus l. texanus	"	"	"	"	135	64	21
	117203	14766	♂	Odocoileus	Guerrero	Tamaulipas,	Mexico.	Jan. 2. 1902	1030	185	340
		14767	♀	Lepus a. parvulus	Camargo	Tamaulipas	Mexico.	Jan. 4.	303	43	69.5
	116471	14768	♀	Lepus a. parvulus	"	"	"	"	365	46	75
	117193	14769	♂	Canis	"	"	"	Jan. 6.	1180	350	192
	116432	14770	♀	Neotoma micropus	"	"	"	Jan. 7.	319	139	37
	116457	14771	♂	Sigmodon h. berlandeiri	"	"	"	"	267	121	32
	116444	14772	♂	Sigmodon h. berlandeiri	"	"	"	"	195	87	29
	116445	14773	♀	Sigmodon h. berlandeiri	"	"	"	"	239	110	29.5
	116389	14774	♀	Peromyscus l. texanus	"	"	"	"	139	69	21.5
	116413	14775	♂	Reithrodontomys f. intermedius	"	"	"	"	146	87	19.5
	116414	14776	♂	Reithrodontomys f. intermedius	"	"	"	"	165	103	21
	116433	14777	♂	Neotoma micropus	"	"	"	Jan. 8.	315	139	38
	116434	14778	♀	Neotoma micropus	"	"	"	"	332	151	40.5
	116458	14779	♂	Sigmodon h. berlandeiri	"	"	"	"	227	102	32
	116459	14780	♂	Sigmodon h. berlandeiri	"	"	"	"	221	66	32
	116460	14781	♂	Sigmodon h. berlandeiri	"	"	"	"	254	108	31
	116446	14782	♂	Sigmodon h. berlandeiri	"	"	"	"	248	112	31.5
	116461	14783	♂	Sigmodon h. berlandeiri	"	"	"	"	210	93	29
	116447	14784	♂	Sigmodon h. berlandeiri	"	"	"	"	172	77	25.5
	116448	14785	♀	Sigmodon h. berlandeiri	"	"	"	"	205	87	29

alt. 440 feet.

Ht. at shoulder 580

Tail stumpy.

116449	14786	♀	Sigmodon h. berlandeiri	Camargo, Tamaulipas, Mexico	1902. Jan. 8.	197	86	29	
116450	14787	♀	" " "	" " "	"	198	86	29.5	
116451	14788	♀	" " "	" " "	"	228	105	29.5	
116462	14789	♀	Sigmodon h. berlandeiri	" " "	"	293	137	33	
116463	14790	♀	Sigmodon h. berlandeiri	" " "	"	244	102	31.5	
116464	14791	♀	Sigmodon h. berlandeiri	" " "	"	263	112	31	
116390	14792	♂	Peromyscus l. texanus	" " "	"	164	82	22	
116391	14793	♂	Peromyscus l. texanus	" " "	"	156	71	21	
116392	14794	♀	Peromyscus l. texanus	" " "	"	175	85	21,5	
116422	14795	♂	Perognathus merriami	" " "	"	120	60	17	
116423	14796	♂	Perognathus merriami"	" " "	"	115	52	17.5	
	14797	♀	Reithrodontomys f. intermedius	" "	"	—	—	—	Skull only.
116472	14798	♂	Lepus a. parvulus	" " "	Jan. 9.	330	48	95	
116435	14799	♂	Neotoma micropus	" " "	"	327	150	40	
116452	14800	♂	Sigmodon h. berlandeiri	" " "	"	260	114	32,5	
116465	14801	♂	Sigmodon h. berlandeiri	" " "	"	251	113	32	
116453	14802	♀	Sigmodon h. berlandeiri	" " "	"	267	115	31.5	
116393	14803	♂	Peromyscus l. texanus	" " "	"	165	82	23	
116394	14804	♀	Peromyscus l. texanus	" " "	"	149	75	22	
116415	14805	♂	Mus m. musculus	" " "	"	161	82	20	
116416	14806	♀	Reithrodontomys f. intermedius	" " "	"	178	101	21,5	
116417	14807	♂	Mus m. musculus Oryzomys?	" " "	"	170	87	18	
	14808	♂	Blarina?	" " "	"	78	19	12	
116424	14809	♀	Perognathus merriami	" " "	Jan. 10.	95	38	17	Tail stumpy.
116425	14810	♀	Tadarida mexicana Nyctinomus	" " "	"	92	39	—	
116473	14811	♂	Lepus a. parvulus	" " "	Jan. 12.	350	54	77	

116474	14812	♀	Lepus a. parvulus	Camargo, Tamaulipas, Mexico		
116475	14813	♀	Lepus a. parvulus	"	"	"
116476	14814	♀	Lepus merriami	"	"	"
116436	14815	♂	Neotoma micropus	"	"	"
116437	14816	♂	Neotoma micropus	"	"	"
116438	14817	♂	Neotoma micropus	"	"	"
116439	14818	♀	Neotoma micropus	"	"	"
116440	14819	♀	Neotoma micropus	"	"	"
116466	14820	♂	Sigmodon h. berlandeiri	"	"	"
116454	14821	♂	Sigmodon h. berlandeiri	"	"	"
116455	14822	♀	Sigmodon h. berlandeiri	"	"	"
116441	14823	♂	Neotoma micropus	"	"	"
116442	14824	♀	Neotoma micropus	"	"	"
116395	14825	♂	Peromyscus l. texanus	"	"	"
116396	14826	♂	Peromyscus l. texanus	"	"	"
116397	14827	♂	Peromyscus l. texanus	"	"	"
116419	14828	♂	~~Baiomys~~ Peromyscus taylori	"	"	"
116420	14829	♂	Peromyscus taylori	"	"	"
116421	14830	♂	Peromyscus taylori	"	"	"
117198	14831	♂	Procyon	"	"	"
116430	14832	♀	Onychomys l. longipes	"	"	"
116398	14833	♂	Peromyscus l. texanus	"	"	"
116399	14834	♂	Peromyscus l. texanus	"	"	"
116400	14835	♂	Peromyscus l. texanus	"	"	"
116401	14836	♀	Peromyscus l. texanus	"	"	"
116402	14837	♀	Peromyscus l. texanus	"	"	"

1902				
Jan. 12.	335	50	77	
Jan. 13.	315	51	76	
"	545	84	117	
Jan. 14.	361	152	41	
"	385	173	41.5	
"	304	136	37	
"	352	157	36	
"	290	124	36.5	
Jan. 15.	298	135	35	
"	258	117	33.5	
"	238	103	31.5	
"	384	167	41	
"	356	165	40.5	
"	172	82	22	
"	177	83	21	
"	172	78	22	
"	104	44	15.5	
"	110	45	15	
"	97	38	15	
"	703	255	127	
Jan. 16.	157	51	25.5	
"	182	90	21.5	
"	148	71	21.5	
"	151	71	21.5	
"	184	87	22	
"	144	68	21.5	

116403	14838	♀	Peromyscus l. texanus	Camargo, Tamaulipas, Mexico.		
117201	14839	♂	Odocoileus	"	"	"
117197	14840	♀	Procyon	"	"	"
116431	14841	♂	Onychomys l. longipes	"	"	"
116467	14842	♂	Sigmodon h. berlandeiri	"	"	"
116456	14843	♀	Sigmodon h. berlandeiri	"	"	"
116404	14844	♂	Peromyscus l. texanus	"	"	"
116405	14845	♂	Peromyscus l. texanus	"	"	"
116406	14846	♀	Peromyscus l. texanus	"	"	"
116407	14847	♀	Peromyscus l. texanus	"	"	"
116418	14848	♀	Reithrodontomys f. intermedius Reithrodontomys	"	"	"
116477	14849	♀	Lepus merriami	"	"	"
117202	14850	♀	Odocoileus	"	"	"
116443	14851	♀	Citellus m. parvidens Spermophilus	"	"	"
116468	14852	♂	Sigmodon h. berlandeiri	"	"	"
116469	14853	♀	Sigmodon h. berlandeiri	"	"	"
116408	14854	♂	Peromyscus l. texanus	"	"	"
116409	14855	♂	Peromyscus l. texanus	"	"	"
116410	14856	♂	Peromyscus l. texanus	"	"	"
116411	14857	♀	Peromyscus l. texanus	"	"	"
116412	14858	♀	Peromyscus l. texanus	"	"	"
	14859	?	Lynx	"	"	"
117313	14860	♀	Castor	"	"	"
116529	14861	♀	Oryzomys c. aquaticus	"	"	"
116505	14862	♀	Baiomys taylori	"	"	"
116506	14863	♀	Peromyscus taylori	"	"	"

1902.				
Jan. 16.	156	79	21.5	
"	1695	250	420	Ht. at shoulder 850
Jan 17	812	260	131	
Jan. 18.	166	57	24.5	
Jan. 19.	223	66	34	Tail stumpy.
"	233	103	32	
"	182	85	22	
"	166	77	21.5	
"	167	80	21.5	
"	175	81	21.5	
"	168	97	21.5	♀ 2/2
"	—	—	126	(sick)
"	1535	268	417	Ht. at shoulder 848.
Jan. 20	266	108	39.5	
"	263	118	31.5	
"	275	119	33.5	
"	165	76	21.5	
"	167	82	22	
"	152	72	21.5	
"	177	87	20	
"	150	69	21.5	
Jan. 24.	—	—	—	Skull only.
Jan. 25	1067	402	195	
Jan. 26	294	160	53	
"	115	45	14.5	
"	105	40	14.5	

117199	14864	♀	Procyon	Camargo. Tamaulipas. Mexico.		
117192	14865	♀	Tayassu	" " "		
116551	14866	♂	Citellus m. parvidens ~~Spermophilus~~	" " "		
116530	14867	♂	Oryzomys c. aquaticus	Matamoros. Tamaulipas. Mexico.		
116545	14868	♀	Sigmodon h. berlandeiri	" " "		
116488	14869	♂	Peromyscus l. texanus	" " "		
116489	14870	♂	Peromyscus l. texanus	" " "		
116490	14871	♀	Peromyscus l. texanus	" " "		
116507	14872	♀	Baiomys taylori	" " "		
116508	14873	♀	Peromyscus taylori	" " "		
116548	14874	♂	Neotoma micropus	" " "		
116541	14875	♂	Sigmodon h. berlandeiri	" " "		
116542	14876	♀	"	" " "		
116543	14877	♀	"	" " "		
116546	14878	♀	"	" " "		
116513	14879	♀	Hiteromys i. texensis			
116509	14880	♂	Reithrodontomys f. intermedius			
116511	14881	♂	Perognathus merriami			
116553	14882	♂	Lepus chapmani			
116554	14883	♀	Lepus t. chapmani	"		
116547	14884	♀	Neotoma micropus			
116535	14885	♀	Cratogeomys castanops tamaulipensis ~~Geomys~~ Nelson + Goldman			
116536	14886	♀	Cratogeomys castanops	"		
116537	14887	♂	Cratogeomys castanops	"		
116538	14888	♀	Cratogeomys castanops	"		
116539	14889	♀	Cratogeomys castanops	"		

1902				
Jan. 27.	765	265	116	
"	947	40	189	Ht. at Shoulder 438
Jan. 29	250	86	41.5	
Feb. 3.	260	142	35	
"	209	90	30	
"	159	72	20	
"	160	77	21	
"	164	80	21.5	
"	104	40	14.5	
"	118	50	15	
Feb. 6.	318	139	38	
Feb 7	233	103	30	
"	215	90	28	
"	230	100	28	
"	211	93	29	
"	183	95	29	
"	174	101	22	
"	111	53	17	
"	370	47	86	
"	400	50	82	
"	372	177	41	
Feb. 8.	270	83	38.5	Type
"	250	71	35	
Feb. 10.	275	86	38	
"	253	74	35	
"	261	74	36.5	

10	116540	14890	♀	Cratogeomys castanops tamaulipensis	Matamoros, Tamaulipas, Mexico		1902. Feb. 10.	260	77	39.5
10	116512	14891	♂	Perognathus merriami	"	"	Feb 11	120	58	17
10	116491	14892	♂	Perognathus l. texanus	"	"	"	163	80	21
10	116544	14893	♀	Sigmodon h. berlandeiri	"	"	"	241	105	30
10	116514	14894	♂	Heteromys i. texensis			Feb 12	241	127	31
10	116515	14895	♂	Heteromys i. texensis			"	227	119	30
10	116516	14896	♂	Heteromys i. texensis			"	243	131	30
10	116517	14897	♂	Heteromys i. texensis			"	263	139	32
10	116518	14898	♂	Heteromys i. texensis			"	262	142	32
10	116519	14899	♂	Heteromys i. texensis			"	267	146	32
10	116520	14900	♂	Heteromys i. texensis			"	260	137	31
10	116521	14901	♀	Heteromys i. texensis			"	237	124	31
10	116522	14902	♀	Heteromys i. texensis			"	240	129	30
10	116523	14903	♀	Heteromys i. texensis			"	210	110	30
10	116524	14904	♀	Heteromys i. texensis			"	207	108	28
10	116525	14905	♀	Heteromys i. texensis			"	237	122	29
10	116526	14906	♀	Heteromys i. texensis			"	233	125	32
10	116527	14907	♀	Heteromys i. texensis			"	240	127	30
10	116528	14908	♀	Heteromys i. texensis			"	232	120	30
10	116531	14909	♂	Oryzomys c. aquaticus			"	280	154	35
10	116492	14910	♂	Peromyscus l. texanus			"	165	77	21
10	116493	14911	♂	Peromyscus l. texanus			"	173	85	21
10	116494	14912	♂	Peromyscus l. texanus			"	170	81	22
10	116495	14913	♂	Peromyscus l. texanus			"	175	83	22
10	116496	14914	♂	Peromyscus l. texanus			"	170	79	21.5
10	116497	14915	♂	Peromyscus l. texanus			"	167	82	21.5

10	116498	14916	♂	*Peromyscus* l. texanus	Matamoros, Tamaulipas	Mexico	1902 Feb 12	162	76	21.5			
10	116499	14917	♂	Peromyscus l. texanus	"	"	"	152	67	20.5			
10	116500	14918	♀	Peromyscus l. texanus	"	"	"	167	78	21			
10	116501	14919	♀	Peromyscus l. texanus	"	"	"	175	82	21.5			
10	116502	14920	♀	Peromyscus l. texanus	"	"	"	154	70	21			
10	116503	14921	♀	Peromyscus l. texanus	"	"	"	160	72	21			
10	116552	14922	♂	~~Peromyscus~~ *Neotoma* female	"	"	"	478	200	50			
10	117204	14923	♀	*Mephitis m. variana*	Bagdad	"	Feb. 15	710	375	65			
10	117194	14924	♀	*Canis*	"	"	"	1165	334	189			
10	117195	14925	♀	"	"	"	"	1100	315	182			
10	117196	14926	♂	*Procyon*	"	"	"	807	280	127			
10	116549	14927	♂	*Neotoma* micropus	"	"	"	345	152	42			
	116550	14928	♀	Neotoma micropus	"	"	"	340	158	38			
	116482	14929	♂	*Perodipus*	"	"	"	215	119	36			
	116483	14930	♂	"	"	"	"	200	110	36			
	116484	14931	♂	"	"	"	"	210	119	37			
	116485	14932	♀	"	"	"	"	240	130	39	P 1/1	J 2/2	
	116486	14933	♀	"	"	"	"	223	125	36	"	"	
	116487	14934	♀	"	"	"	"	228	126	38	"	"	
	116555	14935	♂	*Lepus merriami*	Matamoros	"	~~Feb 17~~	520	63	117			
	116556	14936	♂	*Lepus merriami*	"	"	"	585	85	122			
	116557	14937	♀	*Lepus merriami*	"	"	"	560	85	124			
	116504	14938	♂	*Peromyscus* l. texanus	"	"	Feb. 18.	175	83	22			
	116510	14939	♂	*Blarina*	"	"	"	80	17	12			
	116607	14940	♂	~~*Baiomys*~~ Peromyscus taylori	"	"	Feb 19	102	42	15			
	116592	14941	♂	*Hetermys* i. texensis.	"	"	"	138	183	31			

116588	14942	♂	Reithrodontomys f. intermedius	Matamoros	Tamaulipas Mexico
117200	14943	♂	Procyon	"	"
116589	14944	♀	Reithrodontomys f. intermedius	"	"
116590	14945	♀	Reithrodontomys f. intermedius	"	"
116591	14946	♀	Reithrodontomys f. intermedius	"	"
	14947	?	Felis	Sotola Marina	"
	14948	?	"	"	"
	14949	?	"	"	"
	14950	?	"	"	"
	14951	?	Lynx		
116750	14952	♂	~~Chincha~~ Mephitis m. varians		
116748	14953	♀	Odocoileus		
116565	14954	♂	Lepus chapmani		
116566	14955	♀	Lepus f. chapmani		
116574	14956	♂	Peromyscus l. texanus		
116575	14957	♂	Peromyscus l. texanus		
116576	14958	♂	Peromyscus l. texanus		
116577	14959	♂	Peromyscus l. texanus		
116578	14960	♂	Peromyscus l. texanus		
116579	14961	♂	Peromyscus l. texanus		
116580	14962	♂	Peromyscus l. texanus		
116581	14963	♀	Peromyscus l. texanus		
116582	14964	♀	Peromyscus l. texanus		
116583	14965	♀	Peromyscus l. texanus		
116597	14966	♂	Sigmodon h. berlandeiri		
116598	14967	♂	"	"	"

1902				
Feb 19	162	98	21	
"	190	765	123	
Feb 20	181	102	20	
"	160	90	20	
"	161	88	20	
March 2				} Hunters skins
"				
"				
"				
"				
Mch 3	725	405	72	
" 4	1560	220	400	Height at shoulder 800 mm.
"	415	~~455~~ 55	~~82~~	
"	395	47	89	
Mch 5	170	79	21.5	
"	158	78	22	
"	170	77	22	
"	160	77	22	
"	147	68	21	
"	180	82	22	
"	175	77	21	
"	184	85	23	
"	180	83	22	
"	187	88	22	
"	227	85	30	Tip of tail gone
"	233	107	32	"

116599	14968	♂	Sigmodon h. berlandeiri	Soto la Marina, Tamaulipas, Mex.		1902				
116600	14969	♂	" " "	"	"	Mch. 5	265	110	34	
116601	14970	♀	" " "	"	"	"	237	100	32	
116602	14971	♀	" " "	"	"	"	228	93	30	
116603	14972	♀	" " "	"	"	"	131	56	22	
116604	14973	♀	" " "	"	"	"	253	104	32	
116753	14974	♂	Nasua n. tamaulipae	"	"	"	232	102	31	
116606	14975	♀	Myotis v. incautus	"	"	"	1050	515	112	
116749	14976	♂	Odocoileus	"	"	"	98	42	—	
116567	14977	♂	Neotoma micropus	"	"	Mch. 6	1415	235	408	Height at shoulder - 760
116568	14978	♀	Neotoma micropus	"	"	"	285	122	37	
116569	14979	♀	Neotoma micropus	"	"	"	277	123	36	
116593	14980	♂	Heteromys i. texensis	"	"	"	348	153	39	
116594	14981	♀	Heteromys i. texensis	"	"	"	191	96	78	
116586	14982	♂	Perognathus merriami	"	"	"	218	116	79	
116587	14983	♀	Perognathus merriami	"	"	Mch 7	114	56	16.5	
116584	14984	♂	Peromyscus l. texanus	"	"	"	114	53	16	
116585	14985	♂	Peromyscus b. levipes	"	"	"	157	73	21	
116595	14986	♂	Heteromys i. texensis	"	"	Mch 8	201	111	21	
116596	14987	♀	Heteromys i. texensis	"	"	"	200	102	28	
116605	14988	♂	Sigmodon h. berlandeiri	"	"	"	220	113	28	
116570	14989	♂	Neotoma micropus	"	"	"	260	107	31	
116571	14990	♀	Neotoma micropus	"	"	Mch 9	316	137	35	
116572	14991	♀	Neotoma micropus	"	"	"	350	162	38	
116573	14992	♀	Neotoma micropus	"	"	"	350	163	41	
	14993	?	Didelphys	Victoria, Tamaulipas.		"	350	161	37	
						Mar. 14.	—	—	—	Skull only.

	14994	?	Felis	Soto la Marina, Tamaulipas, Mex.
116702	14995	♀	Reithrodontomys ~~tenuis~~ intermedius	Cerro de la Silla, Nuevo Leon, Mex.
116678	14996	♂	Peromyscus b. levipes	
116679	14997	♂	Peromyscus b. levipes	
116680	14998	♂	Peromyscus b. levipes	
116681	14999	♂	Peromyscus b. levipes	
116682	15000	♂	Peromyscus pectoralis collinus	
116683	15001	♂	Peromyscus b. levipes	
116684	15002	♂	Peromyscus b. levipes	
116685	15003	♂	Peromyscus b. levipes	
116686	15004	♂	Peromyscus b. levipes	
116687	15005	♂	Peromyscus b. levipes	
116688	15006	♀	Peromyscus b. levipes	
116689	15007	♀	Peromyscus b. levipes	
116690	15008	♀	Peromyscus b. levipes	
116691	15009	♀	Peromyscus b. levipes	
116692	15010	♀	Peromyscus b. levipes	
116693	15011	♀	Peromyscus b. levipes	
116694	15012	♀	Peromyscus b. levipes	
116695	15013	♀	Peromyscus b. levipes	
116751	15014	♂	Bassariscus	
116696	15015	♂	Peromyscus l. texanus	
116697	15016	♂	Peromyscus l. texanus	
116705	15017	♂	Sigmodon h. berlandeiri	
116707	15018	♂	" "	
116708	15019	♂	" "	

1902				
Mch 8	—	—	—	Hunters' Skin
Mch 21	162	89	19	
"	178	98	21	
"	177	93	22	
"	165	75	22	Tip of tail gone.
"	184	90	22	
"	204	114	22	
"	180	94	22	
"	185	95	21.5	
"	188	95	22	
"	192	97	21	
"	184	92	20.5	
"	167	84	21.5	
"	201	98	20	
"	175	85	21	
"	180	90	21.5	
"	185	96	21.5	
"	219	110	22.5	
"	190	97	22	
"	174	88	22	
Mch 22	235	362	72	
Mch 23	170	76	22	
"	159	75	22	
"	233	97	32	
"	240	100	31	
"	255	113	32	

2500 ft.

116706	15020	♂	Sigmodon h. berlandeiri	Cerro de la Silla, Nuevo Leon
116709	15021	♀	" " "	" "
116752	15022	♂	Bassariscus	" "
116715	15023	♂	Sciurus alleni	" "
116716	15024	♂	Sciurus alleni "	" "
116703	15025	♂	Reithrodontomys f. ~~tenuis~~ intermedius	" "
116698	15026	♀	Peromyscus pectoralis	" "
116717	15027	♂	Heteromys i. alleni	" "
116710	15028	♂	Sigmodon h. berlandeiri	" "
116711	15029	♂	" " "	" "
116712	15030	♀	" " "	" "
116713	15031	♀	" " "	" "
	15032	♂	Peromyscus	" "
116699	15033	♂	Peromyscus l. texanus	" "
116700	15034	♀	Peromyscus l. texanus	" "
116701	15035	♀	Peromyscus b. levipes	" "
116714	15036	♀	Sigmodon h. berlandeiri	" "
116704	15037	♂	Reithrodontomys f. ~~tenuis~~ intermedius	" "
116754	15038	♂	Natura n. tamaulipensis	" "
116854	15039	♂	Sigmodon h. berlandeiri	Montemorelos, Nuevo Leon.
116855	15040	♀	" " "	" "
116837	15041	♂	Heteromys i. texensis	" "
116838	15042	♂	Heteromys i. texensis	" "
116839	15043	♀	Heteromys i. texensis	" "
116840	15044	♀	Heteromys i. texensis	" "
116818	15045	♂	Peromyscus l. texanus	" "

1902

Mch 23	242	107	31	
"	200	87	29	
Mch 24	236	372	72	
"	440	210	65	
"	440	213	64	
Mch 25	158	87	21	
"	190	102	22	
"	225	112	31	
"	228	98	31	
"	222	91	31	
"	237	95	30	
"	220	92	30	
+	—	—	—	Skull only
Mch 26	174	74	22	
"	150	72	22	
"	205	102	21,5	P 1 9 2
"	240	100	29	
"	168	93	21	
Mch 28	850	420	110	Type
Apr. 3.	254	105	30,5	
"	254	90	32,5	Tail stumpy
"	236	114	29.0	
"	190	97	30	
"	228	115	29	
"	225	116	30	
"	162	73	21,5	

7600 ft

2500 ft

116819	15046	♀	Peromyscus l. texanus	Montemorelos, Nuevo Leon.	
116820	15047	♀	Peromyscus l. texanus	"	"
116821	15048	♀	Peromyscus l. texanus	"	"
116822	15049	♀	Peromyscus l. texanus	"	"
116842	15050	♀	Peromyscus l. texanus	"	"
116859	15051	♀	Lynx	"	"
116856	15052	♀	Citellus m. parvidens ~~Spermophilus~~	"	"
116928	15053	♂	Lepus chapmani	"	"
116807	15054	♀	Lepus f. chapmani	"	"
116845	15055	♀	Cratogeomys castanops ~~Geomys~~ tamaulipensis	"	"
116846	15056	♀	Cratogeomys castanops "	"	"
116847	15057	♂	Cratogeomys castanops "	"	"
116848	15058	♂	Cratogeomys castanops "	"	"
116849	15059	♀	Cratogeomys castanops "	"	"
116850	15060	♀	Cratogeomys castanops "	"	"
130641	15061	♀	"	"	"
	15062	♂	Odocoilus	"	
	15063	?	~~Lynx~~	Monterey,	"
	15064	?	"	"	"
116814	15065	♀	Citellus v. couchii ~~Spermoph. couchii~~	Santa Catarina,	"
116815	15066	♀	Citellus v. couchii "	"	"
116851	15067	♀	Neotoma a. leucodon	"	"
116852	15068	♂	Neotoma a. leucodon	"	"
116834	15069	♂	Reithrodontomys f. ~~tenuis~~	"	"
116835	15070	♀	Reithrodontomys f. ~~tenuis~~	"	"
116836	15071	♀	Reithrodontomys f. ~~tenuis~~	"	"

1902					
Apr. 3.	166	78	22		
"	175	83	21.5		
"	167	77	22		
"	173	82	23		
"	134	62	21.5		
Apr. 4	855	160	180		2500 ft
"	253	89	40		
"	383	52	82		
"	395	54	84		
Apr. 5.	256	76	36		
"	234	74	34.5		
"	133	18	25	Part of tail gone.	
"	255	76	35.5		
"	235	69	34		
"	241	75	35		
"	—	—	—	Skull only.	
"	—	—	—	"	
Apr 6	—	—	—	Hunter's skin.	
"	—	—	—	" "	
Apr. 10	468	204	61	Topotypes	P 2/2 a 1/1 d 2/2
"	490	213	62	"	
Apr 11	320	155	32		
Apr. 12	350	153	36		2200 ft
"	172	98	20		
"	150	92	19		
"	160	93	20		

	15072	♂	Baiomys	Santa Catarina Nuevo Leon		1902					
116841	15073	♀	Peromyscus taylori			apr. 12	—	—	—	Skull only	
116823	15074	♂	Peromyscus l. texanus			"	103	41	15		
116824	15075	♂	Peromyscus l. texanus			"	162	75	22		
116825	15076	♂	Peromyscus p. eremicoides			"	167	77	22		
116826	15077	♂	Peromyscus p. eremicoides			"	218	121	22		
116827	15078	♂	Peromyscus p. eremicoides			"	187	100	22		
116828	15079	♂	Peromyscus p. eremicoides			"	195	100	22		
116829	15080	♂	Peromyscus p. eremicoides			"	216	125	23		
116830	15081	♂	Peromyscus p. eremicoides			"	189	104	22		
116831	15082	♀	Peromyscus p. eremicoides			"	196	110	21		2200 ft
116832	15083	♀	Peromyscus p. eremicoides			"	183	100	22		
116833	15084	♀	Peromyscus p. eremicoides			"	195	106	22		
116810	15085	♂	Citellus v. couchii Spermophilus couchi	"	"	"	185	106	21		
116858	15086	♀	Urocyon	"	"	"	493	235	63		
116853	15087	♀	Neotoma s. leucodon Spermoph. couchi	"	"	"	908	370	133		
116811	15088	♂	Citellus v. couchii Spermoph. couchi	"	"	apr. 13	493	134	33		
116812	15089	♀	Citellus v. couchii "	"	"	"	484	214	60		
116857	15090	♂	Citellus, m. parvidens	"	"	"	490	220	60		
116816	15091	♂	Citellus v. couchii Spermophilus couchi			"	245	70	40	Diplostil gone	
116813	15092	♀	Citellus v. couchii "			apr. 14	485	223	61		
116817	15093	♀	Citellus v. couchii "			"	440	203	60		
116808	15094	♂	Sciurus alleni			"	492	205	61		
116809	15095	♀	Sciurus alleni "			"	450	215	65		
116843	15096	♂	Tadarida mexicana Nyctinomus			"	460	222	65		
116844	15097	♂	Tadarida mexicana			"	95	37	—		
						"	95	36	—		

116806	15098	♂	Lepus merriami	Santa Catarina, Nuevo Leon	
116805	15099	♀	Lepus merriami	"	"
116893	15100	♂	Neotoma leucodon	Saltillo, Coahuila, Mex.	
116894	15101	♂	Neotoma goldmani Merriam	"	"
116960	15102	♂	Peromyscus p. eremicoides	"	"
116961	15103	♂	Peromyscus p. eremicoides	"	"
116962	15104	♂	Peromyscus p. eremicoides	"	"
116997	15105	♂	Dipodomys	"	"
116998	15106	♀	"	"	"
116930	15107	♂	Sciurus alleni	Sierra Guadelupe	"
116948	15108	♂	Odocoileus	"	"
116949	15109	♂	"	"	"
116931	15110	♂	Sciurus alleni	"	"
116952	15111	♀	Ursus a. eremicus Merriam	" (Type)	"
116935	15112	♂	Sciurus alleni	"	"
116936	15113	♀	Sciurus alleni	"	"
116993	15114	♀	Thomomys perditus	"	"
116954	15115	♀	Mephitis m. milleri	"	"
116937	15116	♂	Sciurus alleni	"	"
116994	15117	♂	Thomomys		
116899	15118	♂	Microtus m. phaeus subsimus	"	
116900	15119	♀	Microtus m. phaeus		
116976	15120	♂	Peromyscus difficilis		
116963	15121	♀	Peromyscus difficilis		
116951	15122	♂	Bassariscus		
	15123	♂	Conepatus mesoleucus		

1902					
April 14	575	85	120		} 2200 ft
"	582	80	123		
Apr. 18	293	141	30		
"	262	123	29		
"	185	105	21		} 5000 ft
"	189	107	22		
"	192	103	21		
"	253	155	38		
"	252	152	39		
Apr. 21	438	202	61		
"	1490	265	420	Height at shoulder 820	} alt. about 6500 ft.
"	1530	270	420	" " 810	
"	442	214	67		} alt. about 9500 ft.
"	1290	66	210	Height at shoulder 630	
Apr. 22	438	214	62		} about 6500 ft.
"	463	218	65		
"	205	64	28		
Apr 23	685	370	65	P 2/2 a 1/1 I 2/2	
Apr. 24	470	233	64		
Apr. 25	701	58	26		
"	132	20	20	Tip of tail gone	
"	130	30	20		
"	215	117	24		
"	218	122	24		
"	730	358	68		
"	485	178	61		

116950	15124	♂	Lynx	Sierra Guadalupe, Coahuila	
116977	15125	♀	Peromyscus difficilis	"	"
116978	15126	♀	Peromyscus difficilis	"	"
116901	15127	♂	Microtus m. ~~phaeus~~ subsimus	"	"
116979	15128	♂	Peromyscus difficilis	"	"
116980	15129	♀	Peromyscus difficilis	"	"
116895	15130	♀	Neotoma navus Merriam	"	"
117000	15131	♀	Myotis c. californicus	"	"
116932	15132	♀	Sciurus alleni	"	"
116933	15133	♂	Sciurus alleni "	"	"
116981	15134	♂	Peromyscus difficilis	"	"
116982	15135	♀	Peromyscus difficilis	"	"
116983	15136	♀	Peromyscus difficilis	"	"
116964	15137	♀	Peromyscus difficilis	"	"
	15138	♀	Peromyscus difficilis	"	"
116995	15139	♂	Thomomys perditus	"	"
116938	15140	♀	Sciurus alleni	"	"
116942	15141	♀	Citellus v. canobii ~~Spermophilus Coniahi~~	"	"
116965	15142	♀	Peromyscus t. gentilis		
116984	15143	♂	Peromyscus difficilis		
116966	15144	♀	Peromyscus difficilis		
116996	15145	♂	Thomomys ~~perditus~~ Sorex s. sonsurei		
117002	15146	♂	Blarina		
117001	15147	♂	Reithrodontomys m. megalotis		
116902	15148	♂	Microtus m. phaeus		
116903	15149	♂	Microtus m. phaeus	"	

1902					
Br. 25	830	160	185		
Br. 26	210	114	75		
"	220	122	24		
"	134	30	19		
"	230	130	26		
"	215	116	24.5		
"	350	164	34	Type.	
Br. 27	78	31	—		
"	472	227	64		
"	455	225	63		
"	220	122	26	about 6500 ft.	
"	228	128	26		
"	235	133	25		
"	205	114	25		
"	206	110	25		
Br. 28	190	68	28		
"	440	208	62		
Br. 29	485	217	59		
"	186	102	23		
"	220	117	24		
"	210	113	24		
"	178	52	26		
Br. 30	106	37	13		
"	155	84	17	about Alt. 9500 feet.	
"	138	30	20		
"	135	30	19		

116904	15150	♂	*Microtus* subsimus m. phaeus	Sierra Guadalupe, Coahuila.					
116905	15151	♂	Microtus m. phaeus	"	"	"			
116906	15152	♂	Microtus m. phaeus	"					
116907	15153	♂	Microtus m. phaeus	"					
116908	15154	♂	Microtus m. phaeus	"					
116909	15155	♀	Microtus m. phaeus	"					
116910	15156	♀	Microtus m. phaeus	"					
116911	15157	♀	Microtus m. phaeus	"					
116912	15158	♀	Microtus m. phaeus	"					
116985	15159	♀	*Peromyscus* difficilis						
116967	15160	♂	Peromyscus difficilis						
116986	15161	♂	Peromyscus difficilis						
116987	15162	♂	Peromyscus difficilis						
116988	15163	♂	"						
116896	15164	♂	*Neotoma* navus						
116878	15165	♂	Eutamias b. solivagus *Tamias*						
116879	15166	♂	Eutamias b. solivagus						
116880	15167	♂	Eutamias b. solivagus						
116881	15168	♀	Eutamias b. solivagus						
116882	15169	♀	Eutamias b. solivagus						
116883	15170	♀	Eutamias b. solivagus						
116884	15171	♀	Eutamias b. solivagus						
116885	15172	♀	Eutamias b. solivagus						
116955	15173	♂	*Urocyon* Sorex s. saussurei						
117003	15174	♂	~~Blarina~~						
116886	15175	♂	Eutamias b. solivagus *Tamias*						

1907					
April 30	144	32	19		
"	135	29	19		
"	140	31	18.5		
"	140	31	20		
"	142	32	20		
"	140	30	18		
"	130	32	19		
"	135	31	19		
"	136	32	19		
"	223	117	24		
"	215	112	25		
"	227	118	25		
"	225	117	26		
"	210	107	25		
May 1	330	152	36		
"	210	85	35	Tail imperfect.	
"	232	97	34		
"	222	101	34		
"	238	109	35		
"	234	108	35	Type	
"	235	112	35		
"	228	102	34		
"	238	112	36		
"	960	412	140		
"	110	42	13.5		
May 2	225	100	34		

alt. about 9000 ft.

116887	15176	♀	Eutamias b. solivagus	Sierra Guadalupe, Coahuila	
116888	15177	♀	Eutamias b. solivagus	"	"
116889	15178	♀	Eutamias b. solivagus	"	"
116890	15179	♀	Eutamias b. solivagus	"	"
116891	15180	♂	Eutamias b. solivagus	"	"
116892	15181	♂	Eutamias b. solivagus		
116989	15182	♂	Peromyscus difficilis		
116968	15183	♂	Peromyscus difficilis		
116969	15184	♂	Peromyscus nasutus		
116990	15185	♂	Peromyscus difficilis		
116991	15186	♂	Peromyscus difficilis		
116992	15187	♀	Peromyscus difficilis		
116970	15188	♀	Peromyscus difficilis		
116971	15189	♀	Peromyscus difficilis		
116913	15190	♂	Microtus m. ~~phaeus~~ subsimus		
116914	15191	♂	Microtus m. ~~phaeus~~	"	
116915	15192	♂	Microtus m. ~~phaeus~~	"	
116916	15193	♂	Microtus m. ~~phaeus~~	"	
116917	15194	♂	Microtus m. ~~phaeus~~	"	
116918	15195	♀	Microtus m. ~~phaeus~~	"	
116919	15196	♀	Microtus m. ~~phaeus~~	"	
116920	15197	♀	Microtus m. ~~phaeus~~	"	
116921	15198	♀	Microtus m. phaeus	"	
116922	15199	♀	Microtus m. phaeus	"	
116923	15200	♀	Microtus m. ~~phaeus~~ subsimus		
116934	15201	♀	Sciurus alleni		

1902				
May 2	232	101	36	
"	213	94	34	
"	230	108	35	
"	235	111	35	
"	242	112	35	
May 3	239	102	35.5	
"	225	123	24	
"	235	127	26	
"	192	99	23	
"	212	114	24	
"	223	118	26	
"	238	131	25	
"	216	115	23.5	
"	225	123	24	
"	138	25	20	
"	131	30	19.5	
"	146	35	19	
"	134	32	18.5	
"	134	31	19	
"	141	33	19	
"	138	32	18.5	
"	143	33	19	
"	129	32	19.5	
"	134	31	20	
"	144	34	20	
"	386	188	63	

about
alt. 9500 ft.

116943	15202	♂	Citellus v. couchii ~~Sperm. coesehi~~	Saltillo, Coahuila	
116939	15203	♂	Citellus v. couchii	"	
116940	15204	♂	Citellus v. couchii	"	
116941	15205	♂	Citellus v. couchii		
116944	15206	♂	Citellus v. couchii		
116945	15207	♀	Citellus v. couchii		
117157	15208	♂	Citellus m. parvidens *Spermophilus*		
117158	15209	♂	Citellus m. parvidens		
117159	15210	♂	Citellus m. parvidens		
117160	15211	♀	Citellus m. parvidens		
117161	15212	♀	Citellus m. parvidens		
116897	15213	♂	*Neotoma*		
116999	15214	♂	*Perognathus*		
116972	15215	♂	*Peromyscus*		
116973	15216	♀	Peromyscus p. eremicoides		
116974	15217	♀	Peromyscus p. eremicoides		
116975	15218	♀	Peromyscus p. eremicoides		
116946	15219	♀	*Spilogale* ~~leucoparia~~ *S. gracilis*		
116947	15220	♀	*Bassariscus* Citellus m. parvidens		
117162	15221	♀	*Spermophilus*		
117105	15222	♀	*Peromyscus* p. eremicoides Citellus m. parvidens		
116929	15223	♀	*Spermophilus*		
117165	15224	♂	*Neotoma*		
116898	15225	♂	"		
117166	15226	♀	Neotoma a. leucodon		
117167	15227	♀	Neotoma a. leucodon		

1902					
May 5	420	162	57	Tip of tl. gone.	5000 ft.
"	457	188	60		
"	465	203	62		
"	445	175	61		
"	410	162	57	Tip of tail gone.	
"	435	183	56		
May 6	300	137	40		
"	290	117	38		
"	298	125	38		
"	315	138	41		
"	283	118	38		
"	716	67	32	Tip of tail gone	
"	170	90	25	Tip of tail gone	
"	190	104	20.5		
"	203	116	22		
"	204	110	21		
"	182	103	21		
"	370	130	42		
May 7	683	342	70		
"	–	–	–	} skinned before measuring. By mistake.	
"	–	–			
May 8	280	124	40		
"	282	125	31		
"	278	124	30		
"	280	133	33		
"	290	125	36		

117107	15228	♀	Reithrodontomys m. megalotis	Saltillo, Coahuila		1902 May 8	152	78	17		
117101	15229	♂	Peromyscus p. eremicoides	"	"	"	190	109	21		
117102	15230	♂	Peromyscus m. blandus	"	"	"	153	67	22		
117103	15231	♂	Peromyscus m. blandus	"	"	"	137	57	20		
117104	15232	♀	Peromyscus m. blandus	"	"	"	161	66	22		
117027	15233	♂	Citellus v. couchii ~~Sperm. couchi~~			"	440	198	61		
117024	15234	♂	Citellus v. couchii			"	442	200	59		
117028	15235	♂	Citellus v. couchii			"	430	174	58		
117029	15236	♂	Citellus v. couchii			"	460	214	64		
117025	15237	♀	Citellus v. couchii			"	452	197	61		
117026	15238	♀	Citellus v. couchii			"	440	204	60		
117164	15239	♀	Citellus m. parvidens Spermophilus (Small sp.?)	"	"	"	237	86	35		
117175	15240	♀	Lepus a. parvulus	"	"	May 9	260	34	67		
	15241	♀	Perognathus (Sm. gr.)	"	"	"	—	—	—	skull only	
117135	15242	♂	Peromyscus e. phaeurus	"	"	"	192	100	22		
117136	15243	♀	Peromyscus e. phaeurus	"	"	"	195	102	23		
117168	15244	♀	Neotoma micropus	"	"	"	292	120	33		
117110	15245	♂	Dipodomys	"	"	"	248	150	37		
117111	15246	♂	"	"	"	"	237	153	40		
117112	15247	♂	"	"	"	"	262	155	39		
117113	15248	♀	"	"	"	"	217	136	38		
117114	15249	♀	"	"	"	"	253	~~158~~ 157	38		
117115	15250	♀	"	"	"	"	215	132	37		
117116	15251	♀	"	"	"	"	240	143	37		
116924	15252	♀	Lepus a. parvulus	"	"	"	363	51	75		
117185	15253	♀	Lepus a. parvulus	"	"	"	333	48	77		

5000 ft

						1902					
116925	15254	♂	Lepus a. parvulus	Saltillo, Coahuila		May 9	332	40	77		5000 ft.
116926	15255	♂	Lepus a. parvulus	"	"	"	343	48	77		
116927	15256	♂	Lepus a. parvulus	"	"	"	370	47	80		
117187	15257	♀	" merriami asellus (Jack)	"	"	"	600	84	127		
117186	15258	♂	" " asellus	"	"	May 10	577	82	118		
117004	15259	♂	Peromyscus eremicus	Monclova,	"	May 14	180	92	21		
117005	15260	♀	Peromyscus eremicus	"	"	"	190	97	20.5		
117006	15261	♀	Peromyscus eremicus	"	"	"	180	92	20		
117007	15262	♀	Peromyscus eremicus	"	"	"	175	93	20		
117015	15263	♀	Peromyscus eremicus	"	"	"	155	79	19		
117016	15264	♀	Peromyscus eremicus	"	"	"	151	78	19		
117014	15265	♂	Dipodomys	"	"	"	228	142	37		2000 ft.
117010	15266	♀	Perognathus	"	"	"	130	49	23	tip ♂ tail gone	
117017	15267	♀	Neotoma m. canescens	"	"	"	310	142	36		
117023	15268	♀	Cratogeomys castanops ~~Geomys~~ jucundus	"	"	"	255	78	35		
117018	15269	♀	Neotoma albigula	"	"	May 15	290	136	35		
117019	15270	♀	Neotoma m. canescens	"	"	"	330	152	34		
117008	15271	♂	Peromyscus eremicus	"	"	"	193	105	21		
117009	15272	♀	Peromyscus eremicus	"	"	"	185	98	19		
117011	15273	♀	Perognathus	"	"	"	178	110	23		
117013	15274	♀	Perognathus merriami	"	"	May 16	113	55	17		
117012	15275	♀	" p. eremicus	"	"	"	175	92	~~21~~ 24		
117020	15276	♂	Neotoma m. canescens	"	"	"	262	116	32		
117021	15277	♀	Neotoma m. canescens	"	"	"	333	147	37		
117022	15278	♀	Citellus m. parvidens ~~Spermophilus~~	"	"	"	275	116	38		
117117	15279	♀	Perodipus	"	"	May 17	225	133	37		

						1902				
117169	15280	♀	Neotoma m. canescens	Monclova, Coahuila, Mex.		May 17	265	120	34	
117170	15281	♀	Neotoma m. canescens	"	"	May 18	328	145	36.5	
117171	15282	♀	Neotoma m. canescens	"	"	"	313	133	33	
117148	15283	♀	Perognathus merriami	"	"	"	114	58	16.5	
117177	15284	♂	Lepus chapmani	"	"	"	360	44	82	2000 ft.
117156	15285	♀	~~Dromys~~ Cratogeomys castanops jucundus	"	"	"	252	80	36	
117211	15286	♀	Lepus merriami	"	"	May 19	550	78	118	
117178	15287	♂	Lepus a. parvulus	"	"	"	330	47	71	
117137	15288	♂	Peromyscus p. eremicoides	Sabinas,	"	May 21	186	97	71	
117138	15289	♂	Peromyscus e. phaeurus	"	"	"	198	107	71	
117139	15290	♀	Peromyscus e. phaeurus	"	"	"	189	97	71.5	
117152	15291	♂	Perognathus (boyi)	"	"	"	195	115	23	
117176	15292	♂	Lepus f. chapmani	"	"	May 22	287	47	67	
117140	15293	♂	Peromyscus e. phaeurus	"	"	"	165	87	20	
117066	15294	♂	Procyon	"	"	May 23	922	330	136	1100 ft.
117067	15295	♂	"	"	"	"	765	290	122	
117182	15296	♂	Sciurus limitis	"	"	"	460	223	63	
117179	15297	♀	Lepus a. parvulus	"	"	May 24	365	52	78	
117068	15298	♀	Procyon	"	"	"	760	260	116	
117144	15299	♂	Perognathus hispidus			May 25	187	85	25	Tip of tail gone.
117145	15300	♀	Perognathus hispidus "			"	201	97	25	
117146	15301	♀	Perognathus hispidus "			"	180	90	22.5	
117149	15302	♀	Perognathus merriami (Coues)			"	122	61	17	"
117150	15303	♀	Perognathus merriami " ✓			"	112	55	16	"
117141	15304	♀	Peromyscus l. texanus			"	155	71	21.5	
117153	15305	♂	Sigmodon h. berlandeiri			"	233	80	32	Tip of tail gone.

117172	15306	♀	Neotoma micropus	Sabinas, Coahuila, Mexico	1907					
	15307	♀	Fetus	" "	May 25	325	140	37		
117173	15308	♂	Neotoma micropus	" "	May 26	893	23	188	Height at shoulder 410.	
117142	15309	♂	Perognyscus (L. texanus)	" "	"	370	142	37		
117118	15310	♂	Tadarida mexicana Nyctinomus		"	155	71	22		
117119	15311	♂	Tadarida mexicana		"	94	37	-		
117120	15312	♂	Tadarida mexicana		"	93	35	-		
117121	15313	♂	Tadarida mexicana		"	95	36	-		
117122	15314	♀	Tadarida mexicana		"	95	35	-		
117123	15315	♀	Tadarida mexicana		"	97	39	-		
117124	15316	♀	Tadarida mexicana		"	96	36	-		
117125	15317	♀	Tadarida mexicana		"	92	34	-		1100 ft.
117126	15318	♀	Tadarida mexicana		"	93	33	-		
117127	15319	♀	Tadarida mexicana		"	93	33	-		
117128	15320	♀	Tadarida mexicana		"	95	36	-		
117129	15321	♀	Tadarida mexicana		"	96	34	-		
117130	15322	♀	Tadarida mexicana		"	94	33	-		
117131	15323	♀	Tadarida mexicana		"	98	36	-		
117132	15324	♀	Tadarida mexicana		"	95	34	-		
117133	15325	♀	Tadarida mexicana		"	95	36	-		
117134	15326	♀	Tadarida mexicana		"	98	37	-		
117210	15327	♂	Lepus merriami		"	98	36	-		
117154	15328	♂	Sigmodon h. berlandeiri		May 27	570	86	129		
117155	15329	♂	" " "		"	208	83	29		
117147	15330	♂	Perognathus hispidus		"	160	73	24.5	" "	
117151	15331	♀	Perognathus merriami		"	170	87	22		
					"	121	60	17		

117143	15332	♂	Peromyscus l. texanus	Sabinas, Coahuila, Mexico
117178	15333	♀	Neotoma micropus	" "
117183	15334	♀	Sciurus limitis	" "
117184	15335	♀	Sciurus n. limitis	" "
117180	15336	♀	Lepus f. chapmani	" "
117181	15337	♂	Lepus a. parvulus	" "
117163	15338	♂	Citellus m. parvidens ~~Spermophilus~~	" "
	15339		Odocoileus	Monclova, Coahuila, Mexico
117069	15340	♀	Mephitis m. milleri	Sabinas, " "
117065	15341	♀	Procyon	" " "
117071	15342	♂	Taxassu	" " "
117216	15343	♀	Citellus m. parvidens ~~Spermophilus~~	Eagle Pass, Texas
117212	15344	♂	Neotoma micropus	" "
117213	15345	♂	Neotoma micropus	" "
117217	15346	♂	Peromyscus l. texanus	" "
117218	15347	♂	Peromyscus l. texanus	" "
	15348	♀	Peromyscus l. texanus	" "
117207	15349	♂	Spilogale g. gracilis ~~leucoparia~~	" "
117205	15350	♀	Mephitis m. varians	" "
117214	15351	♂	Neotoma micropus	" "
	15352	?	Perognathus	" "
117215	15353	♀	Neotoma micropus	" "
117206	15354	♀	Mephitis m. varians	" "
117208	15355	♀	Spilogale g. gracilis ~~leucoparia~~	" "
117219	15356	♂	Peromyscus l. texanus	" "
117220	15357	♀	Peromyscus l. texanus	" "

1902						
May 28	185	90	21			
"	304	135	37			
"	482	230	64			
"	458	227	65			1100 ft.
"	390	50	82			
"	358	43	82			
"	795	126	40			
Dec, 1901	—	—	—	Hunter's skin.		
May 29, 1902	650	348	64			
May 30	1030	432	135			
"	863	25	183	Hrigt at shoulder	420	
June 2	792	112	40			
"	352	143	38			
"	395	163	40			
June 3	176	85	22			
"	157	71	20			
"	160	69	22			
June 4	370	140	48			725 ft.
"	750	390	72			
June 5.	367	160	40			
"	—	—	—	Skull only.		
June 6.	318	142	40			
"	728	380	68			
June 7.	348	135	41			
"	167	76	22			
"	148	67	21.5			